



New Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER |
|--|---------------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|
| February 2019 1_2019 FUTURA v. 3.13.0 DB 6.00 - FUTURA PRO v.3.15.0 DB 6.00 | | | | | | | | | |
| CHRYSLER | | VN... | 0-1999 | - | VOLVO | 9321 | 745 | 01V | 01F |
| CLARK | Clark Security (6P) | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9007 | 4603 | 01V | 01F |
| CX5 | Scorpion (6P) | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8993 | 4602 | 01V | 01F |
| EURO LOCKS | | | 48001-49000 | EU1R | CYLINDERS (VARIOUS MAKES) | 6154 | 200 | 01V | 01F |
| HON | | ...E | 100-111 | YA4 | CYLINDERS (VARIOUS MAKES) | 8980 | 1069 | 01V | 01F |
| HON | | ...E | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8983 | 1069 | 01V | 01F |
| HON | | ...H | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8984 | 1069 | 01V | 01F |
| HON | | ...N | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8985 | 1069 | 01V | 01F |
| HON | | ...R | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8986 | 1069 | 01V | 01F |
| HON | | E... | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8987 | 1069 | 01V | 01F |
| HON | | GG... | 101-200 | YA4 | CYLINDERS (VARIOUS MAKES) | 8982 | 1069 | 01V | 01F |
| HON | | HON.. | HON01-HON10 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8991 | 1039 | 01V | 01F |
| HON | | HON... | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8988 | 1069 | 01V | 01F |
| HON | | L0.. | L001-L010 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8992 | 1039 | 01V | 01F |
| HUDSON | | .. | 01-10 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8989 | 1039 | 01V | 01F |
| HUDSON | | ... | 100-111 | YA4 | CYLINDERS (VARIOUS MAKES) | 8979 | 1069 | 01V | 01F |
| HUDSON | | ... | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8994 | 1039 | 01V | 01F |
| HUDSON | | ... | 405-550 | YA4 | CYLINDERS (VARIOUS MAKES) | 8981 | 1069 | 01V | 01F |
| HUDSON | | ...E | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8995 | 1039 | 01V | 01F |
| HUDSON | | ...E | 801-950 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9001 | 1039 | 01V | 01F |
| HUDSON | | ...R | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8999 | 1039 | 01V | 01F |
| HUDSON | | ...T | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9000 | 1039 | 01V | 01F |
| HUDSON | | ..E | 01-10 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8990 | 1039 | 01V | 01F |
| HUDSON | | HG... | 001-150 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9005 | 1039 | 01V | 01F |



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| HUDSON | | HON... | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9002 | 1039 | 01V | 01F |
| HUDSON | | L... | 700-824 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9004 | 1039 | 01V | 01F |
| HUDSON | | T... | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9003 | 1039 | 01V | 01F |
| KAWASAKI | | | 1001-2174 | KW18DP | KAWASAKI (CYCLES) | 8762 | 3294 | 01V | 01F |
| TRIMARK | | ... | 101-150 | - | TRIMARK | 9424 | 1030 | 01V | 01F |
| TRIMARK | | ... | 151-200 | - | TRIMARK | 9425 | 1030 | 01V | 01F |
| TRIMARK | | ... | 201-250 | - | TRIMARK | 9426 | 1030 | 01V | 01F |
| TRIMARK | | ... | 500-650 | - | TRIMARK | 9428 | 1030 | 01V | 01F |
| TRIMARK | | ... | 51-100 | - | TRIMARK | 9427 | 1030 | 01V | 01F |
| TRIMARK | | ... | 700-729 | - | TRIMARK | 9438 | 4066 | 01V | 01F |
| TRIMARK | | ... | 851-867 | - | TRIMARK | 9414 | 138 | 01V | 01F |
| TRIMARK | | ... | 901-950 | - | TRIMARK | 9429 | 1030 | 01V | 01F |
| TRIMARK | | | 1001-1240 | - | TRIMARK | 9440 | 4598 | 01V | 01F |
| TRIMARK | | | 2001-2240 | - | TRIMARK | 9441 | 4598 | 01V | 01F |
| TRIMARK | | | 3001-3240 | - | TRIMARK | 9442 | 4598 | 01V | 01F |
| TRIMARK | | | 4001-4240 | - | TRIMARK | 9443 | 4598 | 01V | 01F |
| TRIMARK | | | 5001-5240 | - | TRIMARK | 9444 | 4598 | 01V | 01F |
| TRIMARK | | | TM301-TM323 | - | TRIMARK | 9422 | 466 | 01V | 01F |
| TRIMARK | | | TM426-TM448 | - | TRIMARK | 9423 | 466 | 01V | 01F |
| TRIMARK | | | TM851-TM867 | - | TRIMARK | 9420 | 138 | 01V | 01F |
| TRIMARK | | | TR051-TR100 | - | TRIMARK | 9421 | 138 | 01V | 01F |
| TRIMARK | | CH... | CH501-CH550 | - | TRIMARK | 9448 | 138 | 01V | 01F |
| TRIMARK | | HC... | HC000-HC496 | - | TRIMARK | 9415 | 138 | 01V | 01F |
| TRIMARK | | J... | J201-J240 | - | TRIMARK | 9445 | 4599 | 01V | 01F |
| TRIMARK | | RH.. | RH1-RH50 | - | TRIMARK | 9417 | 138 | 01V | 01F |



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| TRIMARK | | RH... | RH001-RH050 | - | TRIMARK | 9416 | 138 | 01V | 01F |
| TRIMARK | | TA... | TA001-TA183 | - | TRIMARK | 9446 | 4600 | 01V | 01F |
| TRIMARK | | TH.. | TH1-TH25 | - | TRIMARK | 9418 | 138 | 01V | 01F |
| TRIMARK | | TH.. | TH26-TH50 | - | TRIMARK | 9419 | 138 | 01V | 01F |
| TRIMARK | | TM... | TM101-TM150 | - | TRIMARK | 9431 | 1030 | 01V | 01F |
| TRIMARK | | TM... | TM151-TM200 | - | TRIMARK | 9432 | 1030 | 01V | 01F |
| TRIMARK | | TM... | TM201-TM250 | - | TRIMARK | 9433 | 1030 | 01V | 01F |
| TRIMARK | | TM... | TM500-TM650 | - | TRIMARK | 9434 | 1030 | 01V | 01F |
| TRIMARK | | TM... | TM51-TM100 | - | TRIMARK | 9430 | 1030 | 01V | 01F |
| TRIMARK | | TM... | TM700-TM729 | - | TRIMARK | 9439 | 4066 | 01V | 01F |
| TRIMARK | | TM... | TM901-TM950 | - | TRIMARK | 9435 | 1030 | 01V | 01F |
| TRIMARK | | TR.... | TR1001-TR1098 | - | TRIMARK | 9436 | 1030 | 01V | 01F |
| TRIMARK | | TR.... | TR1200-TR1259 | - | TRIMARK | 9437 | 1030 | 01V | 01F |
| December 2018 1_2018 FUTURA v. 3.11.0 DB 5.07 - FUTURA PRO v.3.13.0 DB 5.07 | | | | | | | | | |
| ROYAL | Royal Enfield | | 2001-3170 | - | ROYAL | 9410 | 4560 | 01V | 01F |
| October 2018 1_2018 FUTURA v. 3.10.0 DB 5.06 - FUTURA PRO v.3.12.0 DB 5.06 | | | | | | | | | |
| BULLDOG | | | 0123456 | BLG1 | CYLINDERS (VARIOUS MAKES) | 9403 | 4521 | 01V | 01F |
| CCC | | | 12345 | CCC1 | CYLINDERS (VARIOUS MAKES) | 9398 | 4460 | 01V | 01F |
| CISA | | | 0123456789 | CS44R | CYLINDERS (VARIOUS MAKES) | 9404 | 4522 | 01V | 01F |
| CORNI | Corni CC8 | | 12345 | CC8 | CYLINDERS (VARIOUS MAKES) | 8977 | 4533 | 01V | 01F |
| EVERGOOD | | | 123 | ED4 | CYLINDERS (VARIOUS MAKES) | 9407 | 4526 | 01V | 01F |
| KEYA | | | 123 | KEY1 | CYLINDERS (VARIOUS MAKES) | 9399 | 4516 | 01V | 01F |
| KEYA | | | 234 | KEY2 | CYLINDERS (VARIOUS MAKES) | 8976 | 4532 | 01V | 01F |
| RIELDA | RS3 | | BL21ABAADPUO- BL30JAAERNN | - | CYLINDERS (VARIOUS MAKES) | 9356 | 3756 | 01V | 01F |
| SOBINCO | | | 1234567 | SN5R | CYLINDERS (VARIOUS MAKES) | 9408 | 4527 | 01V | 01F |



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| SOPRANO | | | 0123 | SOP2 | CYLINDERS (VARIOUS MAKES) | 9401 | 4519 | 01V | 01F |
| SOPRANO | S-25 | | 0123 | SOP9 | CYLINDERS (VARIOUS MAKES) | 9406 | 4524 | 01V | 01F |
| SOPRANO | S-60 | | 01234567 | SOP11 | CYLINDERS (VARIOUS MAKES) | 9405 | 4523 | 01V | 01F |
| STAM | | | 0123456 | SAM3R | CYLINDERS (VARIOUS MAKES) | 9409 | 4534 | 01V | 01F |
| UEME | | | 12345 | UE5R | CYLINDERS (VARIOUS MAKES) | 9400 | 4518 | 01V | 01F |
| WELKA | | | 0123456789 | WE15 | CYLINDERS (VARIOUS MAKES) | 9402 | 4520 | 01V | 01F |
| August 2018 1_2018 FUTURA v. 3.9.0 DB 5.05 - FUTURA PRO v.3.11.0 DB 5.05 | | | | | | | | | |
| BULLDOG | | | 0123456 | BLG1 | CYLINDERS (VARIOUS MAKES) | 9403 | 4521 | 01V | 01F |
| CCC | | | 12345 | CCC1 | CYLINDERS (VARIOUS MAKES) | 9398 | 4460 | 01V | 01F |
| CISA | | | 0123456789 | CS44R | CYLINDERS (VARIOUS MAKES) | 9404 | 4522 | 01V | 01F |
| EVERGOOD | | | 123 | ED4 | CYLINDERS (VARIOUS MAKES) | 9407 | 4526 | 01V | 01F |
| KEYA | | | 123 | KEY1 | CYLINDERS (VARIOUS MAKES) | 9399 | 4516 | 01V | 01F |
| LSDA | | | 12345678 | LSA1 | CYLINDERS (VARIOUS MAKES) | 9396 | 4495 | 01V | 01F |
| LSDA | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9395 | 4493 | 01V | 01F |
| RIELDA | RS3 | | BL21ABAADPUO- BL3OJAAERNN | - | RIELDA | 9356 | 3756 | 01V | 01F |
| SOBINCO | | | 1234567 | SN5R | CYLINDERS (VARIOUS MAKES) | 9408 | 4527 | 01V | 01F |
| SOPRANO | | | 0123 | SOP2 | CYLINDERS (VARIOUS MAKES) | 9401 | 4519 | 01V | 01F |
| SOPRANO | S-25 | | 0123 | SOP9 | CYLINDERS (VARIOUS MAKES) | 9406 | 4524 | 01V | 01F |
| SOPRANO | S-60 | | 01234567 | SOP11 | CYLINDERS (VARIOUS MAKES) | 9405 | 4523 | 01V | 01F |
| UEME | | | 12345 | UE5R | CYLINDERS (VARIOUS MAKES) | 9400 | 4518 | 01V | 01F |
| WELKA | | | 0123456789 | WE15 | CYLINDERS (VARIOUS MAKES) | 9402 | 4520 | 01V | 01F |
| June 2018 1_2018 FUTURA v. 3.8.0 DB 5.04 - FUTURA PRO v.3.10.0 DB 5.04 | | | | | | | | | |
| ASSA | Cliq | | 123456789 | - | ASSA CYLINDERS | 3931 | 2880 | 02V | 01F |
| ASSA | Neptun | | 123456789 | - | ASSA CYLINDERS | 4532 | 345 | 01V | 01F |
| ASSA | Triton 5900 | | 111111-888888 | - | ASSA CYLINDERS | 4530 | 3822 | 02V | 01F |



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| CAS-CISMA | | | 1234 | CIS4R | CYLINDERS (VARIOUS MAKES) | 9380 | 4434 | 01V | 01F |
| CEE | | | 1234567 | CEE1 | CYLINDERS (VARIOUS MAKES) | 9378 | 4432 | 01V | 01F |
| DOMINION | | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8941 | 1102 | 01V | 01F |
| GLOBAL | | | 1234567 | GBL1R | CYLINDERS (VARIOUS MAKES) | 9377 | 4430 | 01V | 01F |
| IBFM | Art.2215/15mm | | 012345678 | CS23 | LOCKS (VARIOUS MAKES) | 9392 | 4473 | 01V | 01F |
| IBFM | Art.2220/20mm | ... | 0123456 | CS23 | LOCKS (VARIOUS MAKES) | 9393 | 4474 | 01V | 01F |
| IBFM | Art.2225/25mm | | 012345 | TFN2 | LOCKS (VARIOUS MAKES) | 9394 | 4475 | 01V | 01F |
| IBFM | Art.2240/40mm | | 12345 | NAB4 | LOCKS (VARIOUS MAKES) | 9390 | 4471 | 01V | 01F |
| IBFM | Art.2260/60mm | | 123456789 | TCL1 | LOCKS (VARIOUS MAKES) | 9389 | 4470 | 01V | 01F |
| IBFM | Art.2302/OL/54mm | | 123456 | CS7 | CYLINDERS (VARIOUS MAKES) | 9391 | 4472 | 01V | 01F |
| INFINITI | stop 4 | | 40001-41518 | - | INFINITI | 9387 | 4459 | 01V | 01F |
| MAUER | S1 | | 123456789 | MAU1R | CYLINDERS (VARIOUS MAKES) | 9379 | 4433 | 01V | 01F |
| NISSAN | stop 4 | | 1-22185 | VA11T | NISSAN | 9386 | 4459 | 01V | 01F |
| NISSAN | stop 4 | | 1-22185 | NSN14 | NISSAN | 9388 | 4460 | 01V | 01F |
| NISSAN | stop 4 | | 1-22185 | SMART KEY | INFINITI | 9385 | 4451 | 01V | 01F |
| RIELDA | RS3 | | BL21ABAADPUO- BL3QIAAERNM | - | RIELDA | 9356 | 3756 | 01V | 01F |
| April 2018 1_2018 FUTURA v. 3.7.0 DB 5.01 - FUTURA PRO v.3.9.0 DB 5.01 | | | | | | | | | |
| ABUS | Abus Titalium | | 123456 | AB91 | ABUS PADLOCK | 9374 | 327 | 01V | 01F |
| BALINGLOCK | | | 0123456789 | BNL1R | CYLINDERS (VARIOUS MAKES) | 9364 | 4406 | 01V | 01F |
| BUG | 405/20 | ... | 01234567 | BUR56 | LOCKS (VARIOUS MAKES) | 9367 | 4414 | 01V | 01F |
| BURG | | | 01234567 | BUR55R | CYLINDERS (VARIOUS MAKES) | 9369 | 4416 | 01V | 01F |
| BURG | | | 123456 | BUR57R | CYLINDERS (VARIOUS MAKES) | 9373 | 4421 | 01V | 01F |
| CES | | | 0123456 | CE153R | CYLINDERS (VARIOUS MAKES) | 9360 | 4401 | 01V | 01F |
| CES | | | 1234567890 | CE158 | CYLINDERS (VARIOUS MAKES) | 9363 | 4405 | 01V | 01F |
| CIL-LIL | | | 0123456789ABC | CLI1 | CYLINDERS (VARIOUS MAKES) | 9372 | 4420 | 01V | 01F |



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| CORBIN(AUS) | | | 0123456789 | CB102R | CYLINDERS (VARIOUS MAKES) | 9368 | 4415 | 01V | 01F |
| ELZETT | 30-30 | | 01234567 | EL10 | CYLINDERS (VARIOUS MAKES) | 9375 | 2274 | 01V | 01F |
| FAAB | | | 012345678 | FB108 | CYLINDERS (VARIOUS MAKES) | 9362 | 4404 | 01V | 01F |
| KENWORTH | | P.... | 1-1500 | GM25RP | KENWORTH (TRUCKS) | 8950 | 287 | 01V | 01F |
| KEYRACK | | | 01234 | KER1 | CYLINDERS (VARIOUS MAKES) | 9361 | 4402 | 01V | 01F |
| LOCKWOOD(AUS) | | ... | 1234567890 | LW34 | CYLINDERS (VARIOUS MAKES) | 9365 | 4410 | 01V | 01F |
| MASTER-LOCK | | | 012345678 | MS24 | CYLINDERS (VARIOUS MAKES) | 9371 | 4419 | 01V | 01F |
| MILA | | | 1234567 | MIL2 | CYLINDERS (VARIOUS MAKES) | 9370 | 4418 | 01V | 01F |
| PUNDRA | | W... | 000-522 | PD1 | CYLINDERS (VARIOUS MAKES) | 8947 | 561 | 01V | 01F |
| PUNDRA | | W... | 101-330 | - | CYLINDERS (VARIOUS MAKES) | 8948 | 561 | 01V | 01F |
| PUNDRA | | W... | 401-800 | ILC11 | CYLINDERS (VARIOUS MAKES) | 8949 | 561 | 01V | 01F |
| TSS | | | 012345678 | CLF1 | CYLINDERS (VARIOUS MAKES) | 9376 | 4426 | 01V | 01F |
| UAP | | | 01234567890BCDEFGHIL | UAP2 | CYLINDERS (VARIOUS MAKES) | 9366 | 4412 | 01V | 01F |
| February 2018 1_2018 FUTURA v. 3.6.0 DB 5.00 - FUTURA PRO v.3.8.0 DB 5.00 | | | | | | | | | |
| PUNDRA | | W... | 000-522 | PD1 | CYLINDERS (VARIOUS MAKES) | 8947 | 561 | 01V | 01F |
| PUNDRA | | W... | 101-330 | - | CYLINDERS (VARIOUS MAKES) | 8948 | 561 | 01V | 01F |
| PUNDRA | | W... | 401-800 | ILC11 | CYLINDERS (VARIOUS MAKES) | 8949 | 561 | 01V | 01F |
| December 2017 1_2017 FUTURA v. 3.5.0 DB 4.05 - FUTURA PRO v.3.7.0 DB 4.05 | | | | | | | | | |
| ABUS | TI12-TI14 | TD..... | 00001-02000 | AB10R | ABUS CYLINDERS | 9266 | 3908 | 01V | 01F |
| ASSA | ASSA ABLOY SCD(6P) | | ABCDEFGHIJ | ASS155R | CYLINDERS (VARIOUS MAKES) | 9357 | 345 | 01V | 01F |
| DOM | Dom 7D | 7D... | 001-200 | DM19R | CYLINDERS (VARIOUS MAKES) | 4418 | 4353 | 01V | 01F |



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| FORD | | | 123456 | FO42RTE | FORD (AUS) | 9354 | 4337 | 01V | 01F |
| OMR | | | 012 | HF74R | CYLINDERS (VARIOUS MAKES) | 9355 | 4354 | 01V | 01F |
| RIELDA | RS3 | | BL21AJAADIMYU- RI 28FEAAEHTI | - | RIELDA | 9356 | 3756 | 01V | 01F |
| RIELDA | RS4-RS5 | | ABBA2010000- ABEL9917211 | - | RIELDA | 9358 | 3757 | 01V | 01F |
| October 2017 1_2017 FUTURA v. 3.4.0 DB 4.04 - FUTURA PRO v.3.6.0 DB 4.04 | | | | | | | | | |
| DOM | Dom Sigma Plus (Prof 146) | | 01234567 | - | DOM | 8972 | 4295 | 01V | 01F |
| IBFM | IBFM SERIE 2300 | | 12345678 | WMS2 | CYLINDERS (VARIOUS MAKES) | 9353 | 594 | 01V | 01F |
| September 2017 1_2017 FUTURA v. 3.3.0 DB 4.03 - FUTURA PRO v.3.5.0 DB 4.03 | | | | | | | | | |
| ABUS | Abus V65 | V65... | 1-331 | AB58AP | CYLINDERS (VARIOUS MAKES) | 9277 | 730 | 01V | 01F |
| BAB | | | 0123456789A | AB37R | CYLINDERS (VARIOUS MAKES) | 8968 | 4255 | 01V | 01F |
| CDP | | | 0123456 | CDP1R | CYLINDERS (VARIOUS MAKES) | 9065 | 4254 | 01V | 01F |
| GELEM | SP148 | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 8969 | 4256 | 01V | 01F |
| GREATWALL | | | 4567 | MIT8AP | GREAT WALL | 8966 | 4251 | 01V | 01F |
| PUNDRA | | B... | 101-330 | - | CYLINDERS (VARIOUS MAKES) | 8961 | 561 | 01V | 01F |
| UAP | UAP 35mm cyl. | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8962 | 4246 | 01V | 01F |
| UAP | UAP Kinetica | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8964 | 4246 | 01V | 01F |
| WILKA | Wilka TH6 PR100 | | 200251-258303 | - | WILKA LOCKS | 8965 | 2952 | 01V | 01F |
| YALE | Yale Jixin | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8998 | 4253 | 01V | 01F |
| June 2017 1_2017 FUTURA v. 3.2.0 DB 4.02 - FUTURA PRO v.3.4.0 DB 4.02 | | | | | | | | | |
| FEDERAL | YCF 35-35 | 6Y..... | 200001-298246 | - | CYLINDERS (VARIOUS MAKES) | 9228 | 4042 | 01V | 01F |
| GREATWALL | | | 123 | TOY43RMH | GREAT WALL | 8945 | 4232 | 01V | 01F |
| MAZDA | | | 10100-12283 | SMART KEY | MAZDA | 8944 | 4231 | 01V | 01F |



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| WINKHAUS | RPS+ | | 0123456789A | - | WINKHAUS | 8903 | 4214 | 03V | 01F |
| April 2017 1_2017 FUTURA v. 3.1.0 DB 4.01 - FUTURA PRO v.3.3.0 DB 4.01 | | | | | | | | | |
| ASSA | Assa Abloy C300 | | 12345678 | - | ASSA CYLINDERS | 8808 | 4213 | 01V | 01F |
| MINDA-HUF | | | 2001-3170 | - | BAJAJ (CYCLES) | 5840 | 4201 | 01V | 01F |
| ASSA | Gen-6 System | | 0123456789BHT | - | ASSA CYLINDERS | 8809 | 4195 | 01V | 01F |
| MEDECO | KeyMark X4 7P | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8790 | 4059 | 01V | 01F |
| YALE | Serie 62000 60mm | | 0123456789 | YA91 | CYLINDERS (VARIOUS MAKES) | 8789 | 4208 | 01V | 01F |
| SUZUKI | | | 7701-8904 | SZ18RTE | MARUTI | 9351 | 157 | 01V | 01F |
| February 2017 1_2017 FUTURA v. 3.0.0 DB 4.00 - FUTURA PRO v.3.2.0 DB 4.00 | | | | | | | | | |
| BASTA | | | 012345678 | BAS3RP | LOCKS (VARIOUS MAKES) | 9341 | 4184 | 01V | 01F |
| BURG | | | 19151-19350 | BUR24R | CYLINDERS (VARIOUS MAKES) | 9348 | 1643 | 01V | 01F |
| CHICAGO | | 7K.. | 00-97 | CH10 | CYLINDERS (VARIOUS MAKES) | 9343 | 1041 | 01V | 01F |
| EURO LOCKS | | | 50001-52000 | EU1R | FURNITURE (VARIOUS BRANDS) | 6156 | 200 | 01V | 01F |
| MASTER | | | 510K000-519K999 | MS17 | LOCKS (VARIOUS MAKES) | 9330 | 3002 | 01V | 01F |
| MASTER | | | 500K000-509K999 | MS17 | LOCKS (VARIOUS MAKES) | 9329 | 3002 | 01V | 01F |
| MASTER | | | 490K000-499K999 | MS17 | LOCKS (VARIOUS MAKES) | 9328 | 3002 | 01V | 01F |
| MASTER | | | 480K000-489K999 | MS17 | LOCKS (VARIOUS MAKES) | 9327 | 3002 | 01V | 01F |
| MASTER | | | 470K000-479K999 | MS17 | LOCKS (VARIOUS MAKES) | 9326 | 3002 | 01V | 01F |
| MASTER | | | 520K000-529K999 | MS17 | LOCKS (VARIOUS MAKES) | 9331 | 3002 | 01V | 01F |
| MASTER | | | 550K000-559K999 | MS17 | LOCKS (VARIOUS MAKES) | 9334 | 3002 | 01V | 01F |
| MASTER | | | 450K000-459K999 | MS17 | LOCKS (VARIOUS MAKES) | 9347 | 3002 | 01V | 01F |
| MASTER | | | 540K000-549K999 | MS17 | LOCKS (VARIOUS MAKES) | 9333 | 3002 | 01V | 01F |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER |
|--|---------------|---------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|
| MASTER | | | 560K000-569K999 | MS17 | LOCKS (VARIOUS MAKES) | 9335 | 3002 | 01V | 01F |
| MASTER | | | 570K000-579K999 | MS17 | LOCKS (VARIOUS MAKES) | 9336 | 3002 | 01V | 01F |
| MASTER | | | 580K000-589K999 | MS17 | LOCKS (VARIOUS MAKES) | 9337 | 3002 | 01V | 01F |
| MASTER | | | 590K000-594K500 | MS17 | LOCKS (VARIOUS MAKES) | 9338 | 3002 | 01V | 01F |
| MASTER | | ... | 001-737 | ED2 | CYLINDERS (VARIOUS MAKES) | 9339 | 4182 | 01V | 01F |
| MASTER | | | 012345678 | - | LOCKS (VARIOUS BRANDS) | 9340 | 4183 | 01V | 01F |
| MASTER | | | 460K000-469K999 | MS17 | LOCKS (VARIOUS MAKES) | 9342 | 3002 | 01V | 01F |
| MASTER | | 30H... | 000-629 | MS4R | CYLINDERS (VARIOUS MAKES) | 9345 | 526 | 01V | 01F |
| MASTER | | 32H... | 169-620 | MS4R | CYLINDERS (VARIOUS MAKES) | 9346 | 526 | 01V | 01F |
| MASTER | | | 530K000-539K999 | MS17 | LOCKS (VARIOUS MAKES) | 9332 | 3002 | 01V | 01F |
| MAZDA | | | 0123 | - | MAZDA | 9344 | 4185 | 01V | 01F |
| PUNDRA | | P... | 001-600 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9349 | 4018 | 01V | 01F |
| PUNDRA | | S... | 01-59 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9350 | 4018 | 01V | 01F |
| December 2016 1_2016 FUTURA v. 2.21.0 DB 3.07 - FUTURA PRO v. 3.1.0 DB 3.07 | | | | | | | | | |
| M&C | Matrix | | 1A4001-6M8162 | - | M&C | 9323 | 4146 | 01V | 01F |
| RENAULT | | | 1234 | HU136TE | RENAULT-DACIA | 9324 | 4145 | 01V | 01F |
| SCHLAGE | AUB system | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 9325 | 4151 | 01V | 01F |
| June 2016 1_2016 FUTURA v. 2.20.0 | | | | | | | | | |
| CHRYSLER | | VN.... | 0-1999 | - | VOLVO | 9321 | 745 | 01V | 01F |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER |
|--|----------------------|---------|---------------|----------------|------------------------------|--------|------|----------------|--------|
| June 2016 1_2016 FUTURA v. 2.19.0 | | | | | | | | | |
| ESETY | Esety omega. | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9315 | 4123 | 01V + B14 | 01F |
| PFAFFENHAIN | S5+ | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9316 | 4124 | 01V | 01F |
| ABUS | ABUS 83 | | 0001-8900 | AB98 | CYLINDERS (VARIOUS MAKES) | 9317 | 3908 | 01V | 01F |
| ABUS | Abus U72 | U72.... | 1-1043 | AB57RAP | CYLINDERS (VARIOUS MAKES) | 9318 | 729 | 01V | 01F |
| ABUS | Abus U74 | U74.... | 1-1043 | AB57RAP | CYLINDERS (VARIOUS MAKES) | 9319 | 729 | 01V | 01F |
| RONIS | | | 4001-5000 | LS11R | FURNITURE (VARIOUS BRANDS) | 9320 | 206 | 01V | 01F |
| June 2016 1_2016 FUTURA v. 2.18.0 | | | | | | | | | |
| HUDSON | | G... | 401-500 | HD2R | CYLINDERS (VARIOUS MAKES) | 9304 | 1039 | 01V | 01F |
| ESP | | H.... | 0001-1000 | HD2R | CYLINDERS (VARIOUS MAKES) | 9305 | 1039 | 01V | 01F |
| ESP | | AM.... | 0001-1000 | ESP1R | CYLINDERS (VARIOUS MAKES) | 9306 | 1039 | 01V | 01F |
| ESP | | C.... | 007-1000 | ESP1R | CYLINDERS (VARIOUS MAKES) | 9307 | 1039 | 01V | 01F |
| HUDSON | | PMI... | 100-149 | HD2R | CYLINDERS (VARIOUS MAKES) | 9308 | 1039 | 01V | 01F |
| HUDSON | | HL.... | 251-1495 | HD2R | CYLINDERS (VARIOUS MAKES) | 9309 | 1039 | 01V | 01F |
| MG (MONTI) | Chiave normale 4P | | 1234567 | MN8R | CYLINDERS (VARIOUS MAKES) | 9310 | 4101 | 01V | 01F |
| MG (MONTI) | Chiave normale 5P | | 1234567 | MN9 | CYLINDERS (VARIOUS MAKES) | 9311 | 4101 | 01V | 01F |
| MG (MONTI) | Chiave ridotta 5P | | 12345 | UL058 | CYLINDERS (VARIOUS MAKES) | 9312 | 4102 | 01V | 01F |
| MG (MONTI) | Chiave Simmetrica 6P | | 1234567 | MN1 | CYLINDERS (VARIOUS MAKES) | 9313 | 4103 | 01V | 01F |
| ESP | | T.... | 0-1000 | YA4 | CYLINDERS (VARIOUS MAKES) | 9314 | 561 | 01V | 01F |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER |
|---|---------------|----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|
| May 2016 1_2016 FUTURA v. 2.17.0 | | | | | | | | | |
| ASSA | Profile AS | AS..... | 123456789 | RU28 | CYLINDERS (VARIOUS MAKES) | 9285 | 345 | 01V | 01F |
| ASSA | Profile PS | PS..... | 123456789 | RU25 | CYLINDERS (VARIOUS MAKES) | 9286 | 345 | 01V | 01F |
| ASSA | Profile US | US..... | 123456789 | RU25R | CYLINDERS (VARIOUS MAKES) | 9287 | 345 | 01V | 01F |
| ASSA | Profile HN | HN..... | 123456789 | RU6 | CYLINDERS (VARIOUS MAKES) | 9288 | 345 | 01V | 01F |
| ASSA | Profile NK | NK..... | 123456789 | RU24R | CYLINDERS (VARIOUS MAKES) | 9289 | 345 | 01V | 01F |
| ASSA | Profile GM | GM..... | 123456789 | RU23R | CYLINDERS (VARIOUS MAKES) | 9290 | 345 | 01V | 01F |
| ASSA | Profile PM | PM..... | 123456789 | RU16 | CYLINDERS (VARIOUS MAKES) | 9291 | 345 | 01V | 01F |
| ASSA | Profile PK | PK..... | 123456789 | RU16 | CYLINDERS (VARIOUS MAKES) | 9292 | 345 | 01V | 01F |
| ASSA | Profile SH | SH..... | 123456789 | RU5 | CYLINDERS (VARIOUS MAKES) | 9293 | 345 | 01V | 01F |
| BURG | | D.... | 1001-3187 | HPP1R | CYLINDERS (VARIOUS MAKES) | 9294 | 1643 | 01V | 01F |
| DOM | Dom Plura | | 1234567 | - | DOM | 9295 | 3707 | 01V | 01F |
| EURO LOCKS | | | 2801-2900 | BT2 | CYLINDERS (VARIOUS MAKES) | 9298 | 4081 | 01V | 01F |
| L&F | | W.... | 1001-3000 | - | CYLINDERS (VARIOUS MAKES) | 9299 | 4082 | 01V | 01F |
| NEMEF | | NF2..... | 1234567890 | NME1R | CYLINDERS (VARIOUS MAKES) | 9300 | 3351 | 01V | 01F |
| NEMEF | | NF1..... | 1234567890 | NME2R | CYLINDERS (VARIOUS MAKES) | 9301 | 3351 | 01V | 01F |
| ANKERSLOT | | FK..... | 1234567 | AKR15 | CYLINDERS (VARIOUS MAKES) | 9302 | 2888 | 01V | 01F |
| HUDSON | | T... | 001-050 | HD2R | CYLINDERS (VARIOUS MAKES) | 9303 | 1039 | 01V | 01F |
| April 2016 1_2016 FUTURA v. 2.16.0 | | | | | | | | | |
| ABUS | T112 | TD..... | 00001-02000 | - | ABUS CYLINDERS | 9266 | 3908 | 01V | 01F |
| ABUS | T110 | TE..... | 00001-02000 | - | ABUS CYLINDERS | 9267 | 3908 | 01V | 01F |
| CHICAGO | | | 1E01-3E00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9268 | 1041 | 01V | 01F |
| CHICAGO | | | 1EY01-2EY00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9269 | 1041 | 01V | 01F |



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|---|--------------------------------|---------|---------------|----------------|-----------------------------|--------|------|----------------|--------|
| CHICAGO | | | 1GW1-3GW0 | CH10 | CYLINDERS (VARIOUS MAKES) | 9270 | 1041 | 01V | 01F |
| MEDECO | KeyMark X4 | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9271 | 4059 | 01V | 01F |
| CHICAGO | | DLP.... | 0001-1742 | CH14 | CYLINDERS (VARIOUS MAKES) | 9272 | 561 | 01V | 01F |
| SENTRY | | SB. | 1-9 | - | CYLINDERS (VARIOUS MAKES) | 9273 | 4061 | 01V | 01F |
| TRIO-VING | R-key | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9274 | 4062 | 01V | 01F |
| ARCO | | LG.... | 3001-5999 | ARC2R | CYLINDERS (VARIOUS MAKES) | 9275 | 1040 | 01V | 01F |
| ARCO | | TG.... | 3001-5999 | ARC2R | CYLINDERS (VARIOUS MAKES) | 9276 | 1040 | 01V | 01F |
| ABUS | Abus V65 | V65... | 1-331 | AB58RAP | CYLINDERS (VARIOUS MAKES) | 9277 | 730 | 01V | 01F |
| ABUS | Abus V63 | V63... | 1-331 | AB58RAP | CYLINDERS (VARIOUS MAKES) | 9278 | 730 | 01V | 01F |
| KABA | Kaba Peaks A2 (0.150") (7P) | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9279 | 1620 | 01V | 01F |
| EURO LOCKS | | T.... | 2001-2200 | EU10R | CYLINDERS (VARIOUS MAKES) | 9280 | 298 | 01V | 01F |
| ERA | | | 123456789 | ER1 | CYLINDERS (VARIOUS MAKES) | 9281 | 2427 | 01V | 01F |
| EURO LOCKS | | E... | 1-200 | LF12 | CYLINDERS (VARIOUS MAKES) | 9282 | 298 | 01V | 01F |
| EURO LOCKS | | N..R | 1-200 | LF12 | CYLINDERS (VARIOUS MAKES) | 9283 | 298 | 01V | 01F |
| EBERHARD | | U... | 201-300 | - | CYLINDERS (VARIOUS MAKES) | 9284 | 4066 | 01V | 01F |
| January 2016 1_2016 FUTURA v. 2.15.0 | | | | | | | | | |
| MINDA-HUF | | | 3001-3858 | - | MAHINDRA | 9222 | 4022 | 01V | 01F |
| MINDA-HUF | | | 1001-2252 | - | MAHINDRA | 9223 | 4037 | 01V | 01F |
| MINDA-HUF | | | 2001-3170 | - | MAHINDRA | 9224 | 4038 | 01V | 01F |
| MINDA-HUF | | | 1001-2174 | - | TVS | 9225 | 4039 | 01V | 01F |
| BURG | | | 1234 | BUR38 | CYLINDERS (VARIOUS MAKES) | 9226 | 4040 | 01V | 01F |
| FORD | Market TAIWAN | | 12345 | - | FORD USA | 9227 | 4041 | 01V | 01F |
| FEDERAL | YCF 35-35 | 6Y..... | 200001-298246 | - | CYLINDERS (VARIOUS MAKES) | 9228 | 4042 | 01V | 01F |



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|-------------------|---------------|-----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|
| CHICAGO | | | 5AH1-7AH5 | CH10 | CYLINDERS (VARIOUS MAKES) | 9229 | 1041 | 01V | 01F |
| ABUS | Abus V63 | X63... | 1-331 | AB58RAP | CYLINDERS (VARIOUS MAKES) | 9230 | 730 | 01V | 01F |
| ABUS | Abus Z74 | Z74.... | 1-1043 | AB57RAP | CYLINDERS (VARIOUS MAKES) | 9231 | 729 | 01V | 01F |
| SOFICLEF | 50/40 | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 9232 | 4043 | 01V | 01F |
| ILLINOIS | | SD... | 101-110 | IN2 | CYLINDERS (VARIOUS MAKES) | 9233 | 4015 | 01V | 01F |
| ILLINOIS | | J... | 200-703 | IN1 | CYLINDERS (VARIOUS MAKES) | 9234 | 4015 | 01V | 01F |
| JOFCO | | J... | 401-440 | YA4 | CYLINDERS (VARIOUS MAKES) | 9235 | 1054 | 01V | 01F |
| NATIONAL | | RD... | 001-615 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9236 | 1054 | 01V | 01F |
| NATIONAL | | PA... | 001-634 | NCR6 | CYLINDERS (VARIOUS MAKES) | 9237 | 1054 | 01V | 01F |
| NATIONAL | | PG... | 001-575 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9238 | 1054 | 01V | 01F |
| MAZDA | Market TAIWAN | | 1234 | MAZ24RTE | MAZDA | 9239 | 4044 | 01V | 01F |
| NATIONAL | | C...B | 001-175 | NCR13 | CYLINDERS (VARIOUS MAKES) | 9240 | 1054 | 01V | 01F |
| NATIONAL | | GF... | 201-400 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9241 | 1054 | 01V | 01F |
| GUARD | Profile G17 | 17T5..... | 00000-99999 | - | CYLINDERS (VARIOUS MAKES) | 9242 | 666 | 01V | 01F |
| NATIONAL | | D...AR | 001-633 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9243 | 1054 | 01V | 01F |
| NATIONAL | | B...A | 001-633 | - | CYLINDERS (VARIOUS MAKES) | 9244 | 1054 | 01V | 01F |
| NATIONAL | | C...A | 001-633 | NCR6 | CYLINDERS (VARIOUS MAKES) | 9245 | 1054 | 01V | 01F |
| NATIONAL | | D...A | 001-633 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9246 | 1054 | 01V | 01F |
| NATIONAL | | FF... | 001-574 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9247 | 1054 | 01V | 01F |
| CHICAGO | | | 5D66-6D30 | CH25R | CYLINDERS (VARIOUS MAKES) | 9248 | 1041 | 01V | 01F |
| CHICAGO | | | 1X01-3X00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9249 | 1041 | 01V | 01F |
| CHICAGO | | ... | 1X1-7X6 | CH10 | CYLINDERS (VARIOUS MAKES) | 9250 | 1041 | 01V | 01F |
| CHICAGO | | | 1MC1-6MC5 | CH10 | CYLINDERS (VARIOUS MAKES) | 9251 | 1041 | 01V | 01F |
| CHICAGO | | | 1BM01-2BM00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9252 | 1041 | 01V | 01F |
| CHICAGO | | | 1MS1-3MS1 | CH24R | CYLINDERS (VARIOUS MAKES) | 9253 | 1041 | 01V | 01F |



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|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|
| CHICAGO | | | 1RR01-2RR00 | CH24R | CYLINDERS (VARIOUS MAKES) | 9254 | 1041 | 01V | 01F |
| CHICAGO | | 1L... | 001-450 | CH25R | CYLINDERS (VARIOUS MAKES) | 9255 | 1041 | 01V | 01F |
| CHICAGO | | | 2Y01-9Y99 | CH24R | CYLINDERS (VARIOUS MAKES) | 9256 | 1041 | 01V | 01F |
| CHICAGO | | | 2HM01-5HM00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9257 | 1041 | 01V | 01F |
| CHICAGO | | | 1B01-3B50 | CH10 | CYLINDERS (VARIOUS MAKES) | 9258 | 1041 | 01V | 01F |
| CHICAGO | | | 2K01-2K99 | CH10 | CYLINDERS (VARIOUS MAKES) | 9259 | 1041 | 01V | 01F |
| CHICAGO | | | 1N01-9N99 | CH10 | CYLINDERS (VARIOUS MAKES) | 9260 | 1041 | 01V | 01F |
| CHICAGO | | | 5D01-5D65 | CH24R | CYLINDERS (VARIOUS MAKES) | 9261 | 1041 | 01V | 01F |
| CHICAGO | | 1S.. | 36161 | CH10 | CYLINDERS (VARIOUS MAKES) | 9262 | 1041 | 01V | 01F |
| PUNDRA | | B... | 0001-1092 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9263 | 4018 | 01V | 01F |
| PUNDRA | | K... | 0001-1092 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9264 | 4018 | 01V | 01F |
| HUWIL | |IG | 14101-16020 | HW4R | CYLINDERS (VARIOUS MAKES) | 9265 | 539 | 01V | 01F |

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| | | | | | | | | | |
|-------------------|-----------------------------------|-------------|--------------|--------|-----------------------------|------|------|-----|-----|
| SQUIRE&SONS | ATL4 & ATL5 | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 9172 | 3976 | 01V | 01F |
| SQUIRE&SONS | KB | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 9173 | 3979 | 01V | 01F |
| EURO LOCKS | | | 12345 | EU20 | CYLINDERS (VARIOUS MAKES) | 9174 | 3982 | 01V | 01F |
| RONIS | | | 1234 | RO84 | CYLINDERS (VARIOUS MAKES) | 9175 | 3984 | 01V | 01F |
| TOYOTA | Chinese market (reversed cuts) | | 1234 | TOY43P | TOYOTA | 9176 | 3985 | 01V | 01F |
| MINDA-HUF | | A.... | 1001-3500 | TAT2P | TATA | 9177 | 3987 | 01V | 01F |
| HONDA | | | R/S0001-1074 | - | HONDA | 9178 | 4003 | 01V | 01F |
| NATIONAL ROCKFORD | | HBH.... | 1250-1746 | BOR1 | CYLINDERS (VARIOUS MAKES) | 9179 | 4030 | 01V | 01F |
| NATIONAL ROCKFORD | | ... | 001-970 | - | ANDERSON HICKEY | 9180 | 1043 | 01V | 01F |
| OXLOC | Oxloc O7 | (310) | 123456789 | - | OXLOC | 9181 | 4006 | 01V | 01F |



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NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER |
|-------------------|---------------|-------------|------------|----------------|-----------------------------|--------|------|----------------|--------|
| OXLOC | Oxloc O7 | (410) | 123456789 | - | OXLOC | 9182 | 4006 | 01V | 01F |
| OXLOC | Oxloc O7 | | 1-58409 | - | OXLOC | 9183 | 4006 | 01V | 01F |
| OXLOC | Oxloc O7 | D..... | 1-58409 | - | OXLOC | 9184 | 4006 | 01V | 01F |
| OXLOC | Oxloc O8 | | 9876543210 | - | OXLOC | 9185 | 4007 | 01V | 01F |
| NATIONAL ROCKFORD | | D.... | 0100-7000 | - | CORRY JAMESTOWN | 9186 | 1043 | 01V | 01F |
| NATIONAL ROCKFORD | | ...N | 001-400 | - | CYLINDERS (VARIOUS MAKES) | 9187 | 1043 | 01V | 01F |
| NATIONAL ROCKFORD | | RN... | 601-791 | - | CYLINDERS (VARIOUS MAKES) | 9188 | 1043 | 01V | 01F |
| NATIONAL ROCKFORD | | AM... | 001-950 | - | CYLINDERS (VARIOUS MAKES) | 9189 | 1043 | 01V | 01F |
| ANDERSON-HICKEY | | NM... | 001-128 | - | HAWORTH | 9190 | 4009 | 01V | 01F |
| BAUER | | BR... | 500-999 | YA4R | YALE LOCKS | 9191 | 1069 | 01V | 01F |
| CHICAGO | | ... | 1A6-6A6 | CH10 | CYLINDERS (VARIOUS MAKES) | 9192 | 1041 | 01V | 01F |
| CORBIN | | HB... | 001-700 | CB14 | CYLINDERS (VARIOUS MAKES) | 9193 | 1367 | 01V | 01F |
| EAGLE | | 76P... | 1-240 | - | CYLINDERS (VARIOUS MAKES) | 9194 | 1045 | 01V | 01F |
| EAGLE | | C.. | 01-dic | - | CYLINDERS (VARIOUS MAKES) | 9195 | 1046 | 01V | 01F |
| ILCO | | C.. | 26-50 | - | CYLINDERS (VARIOUS MAKES) | 9196 | 1049 | 01V | 01F |
| HAWORTH | | HW... | 001-300 | - | CYLINDERS (VARIOUS MAKES) | 9197 | 4011 | 01V | 01F |
| FASTEC | | ... | 301-351 | - | CYLINDERS (VARIOUS MAKES) | 9198 | 4013 | 01V | 01F |
| FASTEC | | EF... | 301-351 | - | CYLINDERS (VARIOUS MAKES) | 9199 | 4013 | 01V | 01F |
| FASTEC | | CF... | 301-351 | - | CYLINDERS (VARIOUS MAKES) | 9200 | 4013 | 01V | 01F |
| FIC. | | HF... | 301-351 | - | CYLINDERS (VARIOUS MAKES) | 9201 | 4013 | 01V | 01F |
| ILLINOIS | | H... | 200-483 | IN2 | CYLINDERS (VARIOUS MAKES) | 9202 | 4015 | 01V | 01F |
| US-LOCK | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 9203 | 4012 | 01V | 01F |
| CHICAGO | | H.... | 2001-2576 | CH2 | CYLINDERS (VARIOUS MAKES) | 9204 | 4016 | 01V | 01F |



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NEW

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|---|----------------------|---------|--------------|----------------|------------------------------|--------|------|----------------|--------|
| CRAFTSMAN | | | 135 | CH6 | CYLINDERS (VARIOUS MAKES) | 9205 | 4017 | 01V | 01F |
| PUNDRA | | S.... | 0001-1092 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9206 | 4018 | 01V | 01F |
| SENTRY | | ... | 3A2-3K2 | - | CYLINDERS (VARIOUS MAKES) | 9207 | 4019 | 01V | 01F |
| SUBARU | | | 50000--69999 | TOY43MH | SUBARU | 9208 | 3646 | 01V | 01F |
| HYUNDAI | Chinese market | M.... | 0001-2500 | HYN14EH | HYUNDAI | 9209 | 3419 | 01V | 01F |
| IFAM | E-30 & M-30 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9210 | 4025 | 01V | 01F |
| IFAM | | ... | 12345 | - | CYLINDERS (VARIOUS MAKES) | 9211 | 4027 | 01V | 01F |
| IFAM | | ... | 123 | - | CYLINDERS (VARIOUS MAKES) | 9212 | 4028 | 01V | 01F |
| IFAM | | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 9213 | 4027 | 01V | 01F |
| IFAM | E-50-60-70 & M-50-60 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9214 | 4029 | 01V | 01F |
| IFAM | E-40 & M-40 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9215 | 4025 | 01V | 01F |
| KIA | KIA (DEPTHS 1-5) | V.... | 0001-1200 | - | KIA | 9216 | 3419 | 01V | 01F |
| CRAFTSMAN | | LL...W | 151-175 | CH19 | CYLINDERS (VARIOUS MAKES) | 9217 | 1268 | 01V | 01F |
| CRAFTSMAN | | | 3001-3050 | ELG4R | CYLINDERS (VARIOUS MAKES) | 9218 | 1268 | 01V | 01F |
| WINKHAUS | W-Profile | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 9219 | 4033 | 01V | 01F |
| WINKHAUS | XL-Profile | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9220 | 4034 | 01V | 01F |
| LAS | Stop 0 | | 123 | LS13 | FURNITURE (VARIOUS BRANDS) | 9221 | 4035 | 01V | 01F |
| October 2015 1_2015 FUTURA v. 2.13.0 | | | | | | | | | |
| TOKOZ | Tokoz-TE01 | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 9164 | 3960 | 01V | 01F |
| UNION | Union EG | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9165 | 3961 | 01V | 01F |
| BOMMER | | | 0123456 | HD2R | CYLINDERS (VARIOUS MAKES) | 9166 | 1039 | 01V | 01F |



New Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER |
|---|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|
| September 2015 1_2015 FUTURA v. 2.12.0 | | | | | | | | | |
| JPM | | | 012345678 | JM6 | CYLINDERS (VARIOUS MAKES) | 9157 | 3935 | 01V | 01F |
| SUZUKI | | IP.... | 5001-6500 | - | MARUTI SUZUKI | 9158 | 3937 | 01V | 01F |
| ANKER | | EE... | 112-545 | AKR4 | CYLINDERS (VARIOUS MAKES) | 9159 | 3431 | 01V | 01F |
| EURO LOCKS | | G.... | 1001-3000 | EU5R | CYLINDERS (VARIOUS MAKES) | 9160 | 723 | 01V | 01F |
| EURO LOCKS | | H.... | 1001-3000 | EU5R | CYLINDERS (VARIOUS MAKES) | 9161 | 723 | 01V | 01F |
| BURG | | | 18001-18246 | BUR24R | CYLINDERS (VARIOUS MAKES) | 9162 | 1643 | 01V | 01F |
| EURO LOCKS | | F.... | 4001-5000 | YG1RP | CHATEAU | 9163 | 1435 | 01V | 01F |

| | | | | | | | | | |
|--|---------------|------------|---------------|---|-----------------------------|------|------|-----|-----|
| July 2015 1_2015 FUTURA v. 2.11.3 | | | | | | | | | |
| CISA | C3000 | (XN029010) | 000001-238428 | - | CISA | 9156 | 3928 | 01V | 01F |
| CISA | C2000 4P 0,44 | AT..... | 00001-03628 | - | CYLINDERS (VARIOUS MAKES) | 7774 | 559 | 01V | 01F |
| CISA | C2000 5P 0,44 | AR..... | 00001-20728 | - | CYLINDERS (VARIOUS MAKES) | 8490 | 2183 | 01V | 01F |
| CISA | C2000 5P 0,65 | BC.... | 0001-6032 | - | CYLINDERS (VARIOUS MAKES) | 8488 | 2182 | 01V | 01F |

See the full Key-System below



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| 105 | | S.... | 1-5200 | HU46T2 | CADILLAC | 5761 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| 105 | | S.... | 5298-6300 | HU46P | CHEVROLET SOUTH AMERICA | 8467 | 1845 | 01V | 01F | 3.0.3 db 3.06 |
| 105 | | T.... | 1-1500 | HU33P | CHEVROLET SOUTH AMERICA | 8841 | 16 | 01V | 01F | 3.0.3 db 3.06 |
| 296 | | BA.... | 1-1000 | YM21P | HOLDEN | 5325 | 51 | 01V | 01F | 3.0.3 db 3.06 |
| ABSA | | ... | 100-179 | ABS2 | FORD EUROPE | 6151 | 199 | 01V | 01F | 3.0.3 db 3.06 |
| ABSA | | A.3. | AA-JZ | RO5 | CITROEN | 5226 | 36 | 01V | 01F | 3.0.3 db 3.06 |
| ABSA | | A.4. | AA-JZ | RO5R | CITROEN | 5227 | 36 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ... | 1-342 | AB2 | CYLINDERS (VARIOUS MAKES) | 7608 | 500 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ... | 1234 | - | CYLINDERS (VARIOUS MAKES) | 8081 | 760 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ... | 12345 | AB15R | CYLINDERS (VARIOUS MAKES) | 8082 | 761 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ... 65/20 | 12345 | AB50 | CYLINDERS (VARIOUS MAKES) | 8077 | 756 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ... 65/25 | 12345 | AB23 | CYLINDERS (VARIOUS MAKES) | 8076 | 756 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 00A1-27A7 | - | CYLINDERS (VARIOUS MAKES) | 9030 | 634 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 1205-9533 | AB66R | CYLINDERS (VARIOUS MAKES) | 8310 | 1458 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8036 | 735 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | AB12 | CYLINDERS (VARIOUS MAKES) | 8078 | 757 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | AB15R | CYLINDERS (VARIOUS MAKES) | 8083 | 762 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | AB16 | CYLINDERS (VARIOUS MAKES) | 8084 | 763 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 1717-9020 | AB66R | CYLINDERS (VARIOUS MAKES) | 8309 | 1458 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 1888-9251 | - | CYLINDERS (VARIOUS MAKES) | 8618 | 2611 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | K000-Y999 | - | CYLINDERS (VARIOUS MAKES) | 9033 | 634 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8037 | 735 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | AB13 | CYLINDERS (VARIOUS MAKES) | 8079 | 758 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | AB14 | CYLINDERS (VARIOUS MAKES) | 8080 | 759 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | AB17 | CYLINDERS (VARIOUS MAKES) | 8085 | 764 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | AB17 | CYLINDERS (VARIOUS MAKES) | 8086 | 765 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 123456 | AB19 | CYLINDERS (VARIOUS MAKES) | 8000 | 714 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 123456 | AB1X | CYLINDERS (VARIOUS MAKES) | 8304 | 1453 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 123456 | CS207 | CYLINDERS (VARIOUS MAKES) | 6775 | 327 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 7701 | 534 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ABUS | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8416 | 1599 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 1234567890ABCDEF | - | CYLINDERS (VARIOUS MAKES) | 7545 | 465 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 9031 | 634 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8606 | 2577 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 12345 | CS501 | CYLINDERS (VARIOUS MAKES) | 6780 | 328 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8591 | 2502 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...AA | 000-999 | AB10 | CYLINDERS (VARIOUS MAKES) | 7307 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...AB | 000-999 | AB10 | CYLINDERS (VARIOUS MAKES) | 7313 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...AF | 001-954 | AB10 | CYLINDERS (VARIOUS MAKES) | 7325 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...AM | 001-988 | AB10 | CYLINDERS (VARIOUS MAKES) | 7306 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...AN | 001-958 | AB10 | CYLINDERS (VARIOUS MAKES) | 7312 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...AV | 001-999 | AB10 | CYLINDERS (VARIOUS MAKES) | 7326 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BB | 001-636 | AB10 | CYLINDERS (VARIOUS MAKES) | 7324 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BK | 001-997 | AB10 | CYLINDERS (VARIOUS MAKES) | 7310 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BL | 001-998 | AB10 | CYLINDERS (VARIOUS MAKES) | 7309 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BM | 002-999 | AB10 | CYLINDERS (VARIOUS MAKES) | 7322 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BP | 001-331 | AB10 | CYLINDERS (VARIOUS MAKES) | 7323 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BQ | 001-398 | AB10 | CYLINDERS (VARIOUS MAKES) | 7308 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BR | 001-397 | AB10 | CYLINDERS (VARIOUS MAKES) | 7321 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BT | 000-999 | AB10 | CYLINDERS (VARIOUS MAKES) | 7320 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BU | 000-999 | AB10 | CYLINDERS (VARIOUS MAKES) | 7319 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...BV | 000-999 | AB10 | CYLINDERS (VARIOUS MAKES) | 7315 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...GF | 001-892 | AB10 | CYLINDERS (VARIOUS MAKES) | 7318 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...GG | 001-913 | AB10 | CYLINDERS (VARIOUS MAKES) | 7317 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...GH | 001-359 | AB10 | CYLINDERS (VARIOUS MAKES) | 7316 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...GJ | 001-358 | AB10 | CYLINDERS (VARIOUS MAKES) | 7314 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...GK | 001-308 | AB10 | CYLINDERS (VARIOUS MAKES) | 7311 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ...GM | 001-999 | AB10 | CYLINDERS (VARIOUS MAKES) | 7327 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | A..... | 1-01321 | AB3 | CYLINDERS (VARIOUS MAKES) | 7803 | 568 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | B... | 1-342 | AB2 | CYLINDERS (VARIOUS MAKES) | 7611 | 500 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|----------------------|----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ABUS | | BC\SS... | 1-6032 | AB10 | CYLINDERS (VARIOUS MAKES) | 7305 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | E.... | 801-1236 | AB2 | CYLINDERS (VARIOUS MAKES) | 7606 | 500 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | EE... | 1-800 | AB2R | CYLINDERS (VARIOUS MAKES) | 7609 | 500 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | EF... | 1-800 | AB2 | CYLINDERS (VARIOUS MAKES) | 7610 | 500 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | ER.... | 801-1236 | AB2 | CYLINDERS (VARIOUS MAKES) | 7607 | 500 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | F2C.... | 1-6032 | AB10 | CYLINDERS (VARIOUS MAKES) | 7301 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | F2D.... | 1-6032 | AB10R | CYLINDERS (VARIOUS MAKES) | 7302 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | M..... | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8270 | 1421 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | N..... | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8271 | 1421 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | P..... | 00000-02360 | AB1 | CYLINDERS (VARIOUS MAKES) | 7705 | 534 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | R.... | 1-1000 | - | CYLINDERS (VARIOUS MAKES) | 7612 | 500 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | RR.... | 1-1000 | - | CYLINDERS (VARIOUS MAKES) | 7613 | 500 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | SL.... | 1-2515 | AB56R | CYLINDERS (VARIOUS MAKES) | 8002 | 714 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | | SR.... | 1-2515 | AB56 | CYLINDERS (VARIOUS MAKES) | 8001 | 714 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | E60 | | 1234567 | AB95 | CYLINDERS (VARIOUS MAKES) | 8753 | 3254 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 54-55/30 | .. | 1-60 | AB15R | CYLINDERS (VARIOUS MAKES) | 8644 | 2702 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 54-55/35 | .. | 1-60 | AB15 | CYLINDERS (VARIOUS MAKES) | 8645 | 2703 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 54-55/40 | ... | 1-200 | AB16R | CYLINDERS (VARIOUS MAKES) | 8649 | 2707 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 54-55/45 | ... | 1-200 | AB16 | CYLINDERS (VARIOUS MAKES) | 8648 | 2706 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 54-55/50 | | 1-2000 | AB17 | CYLINDERS (VARIOUS MAKES) | 8650 | 2709 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 55/20KB | .. | 1-60 | - | CYLINDERS (VARIOUS MAKES) | 8647 | 2705 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 55/25 | .. | 1-24 | AB23 | CYLINDERS (VARIOUS MAKES) | 8646 | 2704 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 55/60 | | 1-2000 | AB17R | CYLINDERS (VARIOUS MAKES) | 8651 | 2710 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 65/30-35 | | 12345 | AB53 | CYLINDERS (VARIOUS MAKES) | 8734 | 3079 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 65/40-45 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8732 | 3077 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 65/50-60 | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8733 | 3078 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | 85/30-40 | | 123456 | AB3 | CYLINDERS (VARIOUS MAKES) | 6773 | 326 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | ABUS 83 | | 0001-8900 | AB98 | CYLINDERS (VARIOUS MAKES) | 9317 | 3908 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | ABUS 85/70 | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8626 | 2657 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus 90RK50 Titanium | | 123456 | UL054 | CYLINDERS (VARIOUS MAKES) | 6778 | 327 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ABUS | Abus C42 | C42..... | 123456789 | AB1 | CYLINDERS (VARIOUS MAKES) | 7771 | 559 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus C73 | BJ..... | 1-20728 | AB1X | CYLINDERS (VARIOUS MAKES) | 7773 | 559 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus C83 | C83..... | 123456789 | AB1X | CYLINDERS (VARIOUS MAKES) | 8032 | 731 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus NW52 | NW52.... | 0001-1456 | - | CYLINDERS (VARIOUS MAKES) | 8806 | 3610 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus NW52 | NW52.... | 2001-2855 | - | CYLINDERS (VARIOUS MAKES) | 8897 | 3610 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus NW52 | NW52.... | 3001-3999 | - | CYLINDERS (VARIOUS MAKES) | 8899 | 3610 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus NW72 | NW72..... | 00001-10000 | - | CYLINDERS (VARIOUS MAKES) | 8807 | 3611 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus NW72 | NW72..... | 20001-25312 | - | CYLINDERS (VARIOUS MAKES) | 8898 | 3611 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus Titalium | | 123456 | AB91 | CYLINDERS (VARIOUS MAKES) | 9374 | 327 | 01V | 01F | 3.8.0 db 5.0 |
| ABUS | Abus U72 | U72.... | 1-1043 | AB57RAP | CYLINDERS (VARIOUS MAKES) | 9318 | 729 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus U74 | U74.... | 1-1043 | AB57RAP | CYLINDERS (VARIOUS MAKES) | 9319 | 729 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus V61 | V61... | 1-331 | AB59RAP | CYLINDERS (VARIOUS MAKES) | 8028 | 730 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus V62 | V62... | 1-331 | AB64RAP | CYLINDERS (VARIOUS MAKES) | 8029 | 730 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus V63 | V63... | 1-331 | AB58RAP | CYLINDERS (VARIOUS MAKES) | 9278 | 730 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus V65 | V65... | 1-331 | AB58AP | CYLINDERS (VARIOUS MAKES) | 9277 | 730 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus W72 | W72.... | 1-1043 | - | CYLINDERS (VARIOUS MAKES) | 8272 | 1422 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus X61 | X61... | 1-331 | AB64RAP | CYLINDERS (VARIOUS MAKES) | 8030 | 730 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus X62 | X62... | 1-331 | AB64RAP | CYLINDERS (VARIOUS MAKES) | 8031 | 730 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus X63 | X63... | 1-331 | AB58RAP | CYLINDERS (VARIOUS MAKES) | 9230 | 730 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus Z71 | Z71.... | 1-1043 | AB57AP | CYLINDERS (VARIOUS MAKES) | 8026 | 729 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus Z72 | Z72.... | 1-1043 | AB57AP | CYLINDERS (VARIOUS MAKES) | 8027 | 729 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | Abus Z74 | Z74.... | 1-1043 | AB57RAP | CYLINDERS (VARIOUS MAKES) | 9231 | 729 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | C | | 1205-9533 | YW1P | CYLINDERS (VARIOUS MAKES) | 8593 | 2502 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | C2000 5P 0,44 | | 123456789 | CS119 | CYLINDERS (VARIOUS MAKES) | 7772 | 559 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | E20 / E30 | | 00001-30000 | AB95 | CYLINDERS (VARIOUS MAKES) | 8755 | 3254 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | E50 | | 12345 | AB1 | CYLINDERS (VARIOUS MAKES) | 9147 | 3908 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | E60 SKG | RM..... | 00001-30000 | AB89 | CYLINDERS (VARIOUS MAKES) | 8754 | 3254 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | E90 | RA..... | 000001-105017 | - | CYLINDERS (VARIOUS MAKES) | 8829 | 3708 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | F82-T82 | | 1817-9384 | YW1P | CYLINDERS (VARIOUS MAKES) | 8592 | 2502 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | P82 | | A001-C502 | AB82RAP | CYLINDERS (VARIOUS MAKES) | 8805 | 3606 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ABUS | RH4/5 41/50mm | RN... | 1-1000 | - | CYLINDERS (VARIOUS MAKES) | 7615 | 500 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | RH6 | T.... | 1-4773 | - | CYLINDERS (VARIOUS MAKES) | 7614 | 500 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | RH6 | TX | 00001-07126 | - | CYLINDERS (VARIOUS MAKES) | 8963 | 500 | 01V | 01F | 3.0.3 db 3.07 |
| ABUS | RH6 | TX | 10001-17045 | - | CYLINDERS (VARIOUS MAKES) | 9352 | 500 | 01V | 01F | 3.0.3 db 3.07 |
| ABUS | SP-TSP | | 001A-V942 | - | CYLINDERS (VARIOUS MAKES) | 9006 | 634 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | TI10 | TE..... | 00001-02000 | - | CYLINDERS (VARIOUS MAKES) | 9267 | 3908 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | TI12-TI14 | TD..... | 00001-02000 | AB10R | CYLINDERS (VARIOUS MAKES) | 9266 | 3908 | 01V | 01F | 3.0.3 db 3.06 |
| ABUS | XP10 | AX..... | 00001-60000 | - | CYLINDERS (VARIOUS MAKES) | 8797 | 3575 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | A... | 901-926 | AGA1R | CYLINDERS (VARIOUS MAKES) | 7465 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | B... | 901-926 | AGA1 | CYLINDERS (VARIOUS MAKES) | 7466 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | C... | 901-926 | AGA2R | CYLINDERS (VARIOUS MAKES) | 7467 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | D... | 901-926 | AGA2 | CYLINDERS (VARIOUS MAKES) | 7468 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | E... | 501-526 | AGA5 | CYLINDERS (VARIOUS MAKES) | 7469 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | E... | 901-926 | AGA5 | CYLINDERS (VARIOUS MAKES) | 7473 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | F... | 501-526 | AGA5R | CYLINDERS (VARIOUS MAKES) | 7470 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | F... | 901-926 | AGA5R | CYLINDERS (VARIOUS MAKES) | 7474 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | G... | 501-526 | AGA4 | CYLINDERS (VARIOUS MAKES) | 7471 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | G... | 901-926 | AGA4 | CYLINDERS (VARIOUS MAKES) | 7475 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | H... | 501-526 | AGA4R | CYLINDERS (VARIOUS MAKES) | 7472 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGA | | H... | 901-926 | AGA4R | CYLINDERS (VARIOUS MAKES) | 7476 | 436 | 01V | 01F | 3.0.3 db 3.06 |
| AGB | | | 1234567 | AGB1R | CYLINDERS (VARIOUS MAKES) | 7829 | 583 | 01V | 01F | 3.0.3 db 3.06 |
| AGB | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 7830 | 583 | 01V | 01F | 3.0.3 db 3.06 |
| AKS | | ..C.. | 01-32.01-62 | AK2 | AUDI | 6481 | 255 | 01V | 01F | 3.0.3 db 3.06 |
| AKS | | AH.... | 1-8154 | WT10P | AUDI | 5308 | 49 | 01V | 01F | 3.0.3 db 3.06 |
| AKS | | AH.... | 1001-9282 | WT10P | AUDI | 5317 | 50 | 01V | 01F | 3.0.3 db 3.06 |
| AKS | | KA... | 1-100 | AK3 | STEYR-PUCH | 5331 | 55 | 01V | 01F | 3.0.3 db 3.06 |
| ALPHA | | | 1234 | ALP9R | CYLINDERS (VARIOUS MAKES) | 8756 | 3261 | 01V | 01F | 3.0.3 db 3.06 |
| ALPHA | | S... | 301-600 | ALP4 | CYLINDERS (VARIOUS MAKES) | 6146 | 195 | 01V | 01F | 3.0.3 db 3.06 |
| AMERICAN | | | 12345678 | JC1 | CYLINDERS (VARIOUS MAKES) | 7599 | 494 | 01V | 01F | 3.0.3 db 3.06 |
| AMERICAN | | | 80000-89999 | JC2R | CYLINDERS (VARIOUS MAKES) | 7600 | 494 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|------------------|---------|----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ANDERSON-HICKEY | | NM... | 001-128 | - | CYLINDERS (VARIOUS MAKES) | 9190 | 4009 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | | 1011-7077 | AKR7 | CYLINDERS (VARIOUS MAKES) | 6519 | 278 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | | 1234567 | AKR3R | CYLINDERS (VARIOUS MAKES) | 7897 | 638 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | | 1234567 | AKR3R | CYLINDERS (VARIOUS MAKES) | 7898 | 639 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | | 1234567 | AKR3R | CYLINDERS (VARIOUS MAKES) | 7899 | 640 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | | 1234567 | AKR3R | CYLINDERS (VARIOUS MAKES) | 7900 | 641 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | | 1234567 | AKR3R | CYLINDERS (VARIOUS MAKES) | 7901 | 642 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | | A111-GO777 | AKR4 | CYLINDERS (VARIOUS MAKES) | 8781 | 3431 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | | 1234567 | AKR3R | CYLINDERS (VARIOUS MAKES) | 7895 | 637 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | ...L.. | 1234567RSTUVWX | AKR3R | CYLINDERS (VARIOUS MAKES) | 7864 | 608 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | A.... | 1234567 | AKR2 | CYLINDERS (VARIOUS MAKES) | 6525 | 279 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | B.... | 1234567 | AKR7 | CYLINDERS (VARIOUS MAKES) | 6524 | 278 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | B..... | 1234567 | AKR2 | CYLINDERS (VARIOUS MAKES) | 8087 | 766 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | C.... | 1234567 | AKR2 | CYLINDERS (VARIOUS MAKES) | 6527 | 280 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | E.... | 1011-7077 | AKR5 | CYLINDERS (VARIOUS MAKES) | 6528 | 281 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | E.... | 1234567 | AKR7 | CYLINDERS (VARIOUS MAKES) | 6520 | 278 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | E..... | 1234567 | AKR2 | CYLINDERS (VARIOUS MAKES) | 6523 | 278 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | EE... | 112-545 | AKR4 | CYLINDERS (VARIOUS MAKES) | 9159 | 3431 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | F.... | 1234567 | AKR7 | CYLINDERS (VARIOUS MAKES) | 6521 | 278 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | F..... | 1234567 | AKR2 | CYLINDERS (VARIOUS MAKES) | 6522 | 278 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | G..... | 1234567 | AKR2 | CYLINDERS (VARIOUS MAKES) | 7699 | 533 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | K... | 111-888 | AKR7 | CYLINDERS (VARIOUS MAKES) | 6517 | 277 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | K.... | 1011-7077 | AKR7 | CYLINDERS (VARIOUS MAKES) | 6516 | 277 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | K..... | 1234567 | AKR2 | CYLINDERS (VARIOUS MAKES) | 6518 | 277 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | | V.... | 1234567 | AKR1 | CYLINDERS (VARIOUS MAKES) | 6526 | 279 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | Infinity / Multi | | 000001-131396 | - | CYLINDERS (VARIOUS MAKES) | 8905 | 3371 | 01V | 01F | 3.0.3 db 3.06 |
| ANKER | Infinity / Multi | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8904 | 3371 | 01V | 01F | 3.0.3 db 3.06 |
| ANKERSLOT | | | 123456789 | GR1R | CYLINDERS (VARIOUS MAKES) | 8263 | 1410 | 01V | 01F | 3.0.3 db 3.06 |
| ANKERSLOT | | FK..... | 1234567 | AKR15 | CYLINDERS (VARIOUS MAKES) | 9302 | 2888 | 01V | 01F | 3.0.3 db 3.06 |
| ANKERSLOT | | PK..... | 1234567 | AKR15 | CYLINDERS (VARIOUS MAKES) | 8677 | 2888 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|------------|----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ANKERSLOT | | PN.....0/9 | 1234567 | AKR3 | CYLINDERS (VARIOUS MAKES) | 7896 | 637 | 01V | 01F | 3.0.3 db 3.06 |
| ARCO | | LG.... | 3001-5999 | ARC2R | CYLINDERS (VARIOUS MAKES) | 9275 | 1040 | 01V | 01F | 3.0.3 db 3.06 |
| ARCO | | LL.... | 3001-5999 | ARC2R | CYLINDERS (VARIOUS MAKES) | 8173 | 1040 | 01V | 01F | 3.0.3 db 3.06 |
| ARCO | | TG.... | 3001-5999 | ARC2R | CYLINDERS (VARIOUS MAKES) | 9276 | 1040 | 01V | 01F | 3.0.3 db 3.06 |
| ARCO | | YY.... | 1001-3999 | ARC2R | CYLINDERS (VARIOUS MAKES) | 8172 | 1040 | 01V | 01F | 3.0.3 db 3.06 |
| ARMAN | | | 1-2000 | DM1R | ASTON MARTIN | 5025 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| ARMAN | | | 4001-6000 | AM3P | AUTOBIANCHI | 5037 | 7 | 01V | 01F | 3.0.3 db 3.06 |
| ARMAN | | | 4001-6000 | DM1R | ASTON MARTIN | 5026 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| ARMAN | | FR.... | 1-2000 | AM1 | FORD | 5031 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| ARMAN | | Y.... | 7001-9956 | AM2RP | AUTOBIANCHI | 5036 | 6 | 01V | 01F | 3.0.3 db 3.06 |
| ARROW | | | 0123456789 | AW7 | CYLINDERS (VARIOUS MAKES) | 8222 | 1355 | 01V | 01F | 3.0.3 db 3.06 |
| ARROW | | | 0123456789 | AW5 | CYLINDERS (VARIOUS MAKES) | 8223 | 1355 | 01V | 01F | 3.0.3 db 3.06 |
| ARROW | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 7962 | 678 | 01V | 01F | 3.0.3 db 3.06 |
| ARTEB | |K | 12357STXYZ | SIP3RP | FIAT | 6079 | 173 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | ... | 151-200 | ASS47 | CYLINDERS (VARIOUS MAKES) | 7562 | 476 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 6000-6999 | ASS60 | BICYCLES (VARIOUS MAKES) | 6051 | 162 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 7000-7999 | ASS60R | BICYCLES (VARIOUS MAKES) | 7410 | 413 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 8000-8999 | ASS60 | BICYCLES (VARIOUS MAKES) | 6052 | 162 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 9000-9999 | ASS96 | BICYCLES (VARIOUS MAKES) | 7411 | 413 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 0123456 | ASS47 | CYLINDERS (VARIOUS MAKES) | 7563 | 476 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 0123456789ABC | ASS6R | CYLINDERS (VARIOUS MAKES) | 6900 | 350 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 1234567 | ASS2R | CYLINDERS (VARIOUS MAKES) | 6837 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 12345678 | ASS2 | CYLINDERS (VARIOUS MAKES) | 6830 | 346 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 12345678 | ASS44 | CYLINDERS (VARIOUS MAKES) | 6971 | 353 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 7564 | 478 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | D0123456789ABC | - | CYLINDERS (VARIOUS MAKES) | 7837 | 588 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8604 | 2573 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 1234567 | ASS4R | CYLINDERS (VARIOUS MAKES) | 6853 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 1234567 | ASS50 | CYLINDERS (VARIOUS MAKES) | 6975 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 12345678 | ASS3 | CYLINDERS (VARIOUS MAKES) | 6847 | 348 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | | | 12345678 | ASS45 | CYLINDERS (VARIOUS MAKES) | 6973 | 354 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | | 1234 | AX1RP | CYLINDERS (VARIOUS MAKES) | 8225 | 1366 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 1.... | 1001-3300 | ASS1R | SAAB | 5676 | 99 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 11.... | 1001-3300 | ASS61 | BICYCLES (VARIOUS MAKES) | 6053 | 163 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 16.... | 0001-9999 | ASS54 | BICYCLES (VARIOUS MAKES) | 6055 | 163 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 1DG.... | 1-83499 | ASS52R | CYLINDERS (VARIOUS MAKES) | 6976 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 2.... | 1001-3300 | ASS43 | SAAB | 5680 | 99 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 20.... | 1001-3300 | ASS5 | SAAB | 5672 | 99 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 21.... | 0001-9999 | ASS62 | BICYCLES (VARIOUS MAKES) | 6054 | 163 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 22.... | 1001-3300 | ASS43 | SAAB | 5675 | 99 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 30.... | 1001-3300 | ASS46 | SAAB | 5673 | 99 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 32.... | 1001-3300 | ASS43 | SAAB | 5674 | 99 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 42.... | 1001-2000 | ASS49P | SAAB | 5681 | 100 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 5DG.... | 10000-99809 | ASS88R | CYLINDERS (VARIOUS MAKES) | 6980 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 5FG.... | 10000-99809 | ASS180R | CYLINDERS (VARIOUS MAKES) | 6979 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 6.... | 1001-3300 | ASS1 | VOLVO | 5677 | 99 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 7.... | 1001-3300 | ASS1 | VOLVO | 5678 | 99 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 8.... | 1001-3300 | ASS1R | SAAB | 5679 | 99 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 8A..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6964 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 8B..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6965 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 8C..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6966 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 9A..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6967 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 9B..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6968 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | 9C..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6969 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | A.... | 7000-7999 | ASS96R | BICYCLES (VARIOUS MAKES) | 7412 | 413 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | A.... | 9000-9999 | ASS96 | BICYCLES (VARIOUS MAKES) | 7413 | 413 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | A..... | 12345678 | ASS9 | CYLINDERS (VARIOUS MAKES) | 6832 | 346 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | A..... | 12345678 | ASS3 | CYLINDERS (VARIOUS MAKES) | 6848 | 348 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | AC.... | 1234567 | ASS120 | CYLINDERS (VARIOUS MAKES) | 6902 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | AC..... | 1234567 | ASS107 | CYLINDERS (VARIOUS MAKES) | 6898 | 349 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | | AK..... | 1234567 | ASS15 | CYLINDERS (VARIOUS MAKES) | 6903 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | AK..... | 1234567 | ASS16 | CYLINDERS (VARIOUS MAKES) | 6854 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | AL..... | 1234567 | ASS13 | CYLINDERS (VARIOUS MAKES) | 6904 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | AL..... | 1234567 | ASS14 | CYLINDERS (VARIOUS MAKES) | 6855 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | AM..... | 1234567 | ASS17 | CYLINDERS (VARIOUS MAKES) | 6905 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | AM..... | 1234567 | ASS18 | CYLINDERS (VARIOUS MAKES) | 6856 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | AS..... | 1234567 | ASS65 | CYLINDERS (VARIOUS MAKES) | 6906 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | AS..... | 1234567 | ASS80 | CYLINDERS (VARIOUS MAKES) | 6857 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | B..... | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 6831 | 346 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | B..... | 12345678 | ASS3R | CYLINDERS (VARIOUS MAKES) | 6849 | 348 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BC..... | 1234567 | ASS124 | CYLINDERS (VARIOUS MAKES) | 6907 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BC..... | 1234567 | ASS125 | CYLINDERS (VARIOUS MAKES) | 6858 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BK..... | 1234567 | ASS21 | CYLINDERS (VARIOUS MAKES) | 6908 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BK..... | 1234567 | ASS22 | CYLINDERS (VARIOUS MAKES) | 6859 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BL..... | 1234567 | ASS19 | CYLINDERS (VARIOUS MAKES) | 6909 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BL..... | 1234567 | ASS20 | CYLINDERS (VARIOUS MAKES) | 6860 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BM..... | 1234567 | ASS23 | CYLINDERS (VARIOUS MAKES) | 6910 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BM..... | 1234567 | ASS24 | CYLINDERS (VARIOUS MAKES) | 6861 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BS..... | 1234567 | ASS66 | CYLINDERS (VARIOUS MAKES) | 6911 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | BS..... | 1234567 | ASS81 | CYLINDERS (VARIOUS MAKES) | 6862 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | C..... | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 6833 | 346 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | C..... | 12345678 | ASS3 | CYLINDERS (VARIOUS MAKES) | 6850 | 348 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CA..... | 1234567 | ASS126 | CYLINDERS (VARIOUS MAKES) | 7034 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CA..... | 1234567 | ASS123 | CYLINDERS (VARIOUS MAKES) | 6981 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CB..... | 1234567 | ASS131 | CYLINDERS (VARIOUS MAKES) | 7035 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CB..... | 1234567 | ASS133 | CYLINDERS (VARIOUS MAKES) | 6982 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CD..... | 1234567 | ASS128 | CYLINDERS (VARIOUS MAKES) | 7036 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CD..... | 1234567 | ASS86 | CYLINDERS (VARIOUS MAKES) | 6983 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CE..... | 1234567 | ASS126R | CYLINDERS (VARIOUS MAKES) | 7037 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CE..... | 1234567 | ASS123R | CYLINDERS (VARIOUS MAKES) | 6984 | 355 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | | CF..... | 1234567 | ASS131R | CYLINDERS (VARIOUS MAKES) | 7038 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CF..... | 1234567 | ASS133R | CYLINDERS (VARIOUS MAKES) | 6985 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CG..... | 1234567 | ASS128R | CYLINDERS (VARIOUS MAKES) | 7033 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | CG..... | 1234567 | ASS86R | CYLINDERS (VARIOUS MAKES) | 6986 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | D..... | 1234567 | ASS64 | CYLINDERS (VARIOUS MAKES) | 6912 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | D..... | 1234567 | ASS4 | CYLINDERS (VARIOUS MAKES) | 6863 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DC..... | 1234567 | ASS121 | CYLINDERS (VARIOUS MAKES) | 6913 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DC..... | 1234567 | ASS90 | CYLINDERS (VARIOUS MAKES) | 6864 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DD..... | 1234567 | ASS73 | CYLINDERS (VARIOUS MAKES) | 7039 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DD..... | 1234567 | ASS52 | CYLINDERS (VARIOUS MAKES) | 6987 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DK..... | 1234567 | ASS25 | CYLINDERS (VARIOUS MAKES) | 6915 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DK..... | 1234567 | ASS26 | CYLINDERS (VARIOUS MAKES) | 6865 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DL..... | 1234567 | ASS27 | CYLINDERS (VARIOUS MAKES) | 6916 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DL..... | 1234567 | ASS28 | CYLINDERS (VARIOUS MAKES) | 6866 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DM..... | 1234567 | ASS29 | CYLINDERS (VARIOUS MAKES) | 6917 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DM..... | 1234567 | ASS30 | CYLINDERS (VARIOUS MAKES) | 6867 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DS..... | 1234567 | ASS67 | CYLINDERS (VARIOUS MAKES) | 6914 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | DS..... | 1234567 | ASS82 | CYLINDERS (VARIOUS MAKES) | 6868 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | E..... | 1234567 | ASS31 | CYLINDERS (VARIOUS MAKES) | 6838 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | E..... | 12345678 | ASS31 | CYLINDERS (VARIOUS MAKES) | 6835 | 346 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | E..... | 1234567 | ASS40 | CYLINDERS (VARIOUS MAKES) | 6852 | 348 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | E..... | 1234567 | ASS40 | CYLINDERS (VARIOUS MAKES) | 6961 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | EC..... | 1234567 | ASS120R | CYLINDERS (VARIOUS MAKES) | 6918 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | EC..... | 1234567 | ASS107R | CYLINDERS (VARIOUS MAKES) | 6869 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | EK..... | 1234567 | ASS15R | CYLINDERS (VARIOUS MAKES) | 6919 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | EK..... | 1234567 | ASS16R | CYLINDERS (VARIOUS MAKES) | 6871 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | EL..... | 1234567 | ASS13R | CYLINDERS (VARIOUS MAKES) | 6920 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | EL..... | 1234567 | ASS14R | CYLINDERS (VARIOUS MAKES) | 6872 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | EM..... | 1234567 | ASS17R | CYLINDERS (VARIOUS MAKES) | 6921 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | EM..... | 1234567 | ASS18R | CYLINDERS (VARIOUS MAKES) | 6873 | 349 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|---------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | | ES..... | 1234567 | ASS65R | CYLINDERS (VARIOUS MAKES) | 6922 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | ES..... | 1234567 | ASS80R | CYLINDERS (VARIOUS MAKES) | 6870 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | F..... | 1234567 | ASS31R | CYLINDERS (VARIOUS MAKES) | 6839 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | F..... | 1234567 | ASS40R | CYLINDERS (VARIOUS MAKES) | 6946 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FC..... | 1234567 | ASS124R | CYLINDERS (VARIOUS MAKES) | 6927 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FC..... | 1234567 | ASS125R | CYLINDERS (VARIOUS MAKES) | 6874 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FK..... | 1234567 | ASS21R | CYLINDERS (VARIOUS MAKES) | 6923 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FK..... | 1234567 | ASS22R | CYLINDERS (VARIOUS MAKES) | 6875 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FL..... | 1234567 | ASS19R | CYLINDERS (VARIOUS MAKES) | 6924 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FL..... | 1234567 | ASS20R | CYLINDERS (VARIOUS MAKES) | 6876 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FM..... | 1234567 | ASS23R | CYLINDERS (VARIOUS MAKES) | 6925 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FM..... | 1234567 | ASS24R | CYLINDERS (VARIOUS MAKES) | 6877 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FS..... | 1234567 | ASS66R | CYLINDERS (VARIOUS MAKES) | 6926 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | FS..... | 1234567 | ASS81R | CYLINDERS (VARIOUS MAKES) | 6878 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | G..... | 1234567 | ASS11 | CYLINDERS (VARIOUS MAKES) | 6840 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | G..... | 1234567 | ASS12 | CYLINDERS (VARIOUS MAKES) | 6945 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GC..... | 1234567 | ASS121R | CYLINDERS (VARIOUS MAKES) | 6932 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GC..... | 1234567 | ASS90R | CYLINDERS (VARIOUS MAKES) | 6879 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GG..... | 1234567 | ASS108 | CYLINDERS (VARIOUS MAKES) | 6880 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GK..... | 1234567 | ASS25R | CYLINDERS (VARIOUS MAKES) | 6928 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GK..... | 1234567 | ASS26R | CYLINDERS (VARIOUS MAKES) | 6881 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GL..... | 1234567 | ASS27R | CYLINDERS (VARIOUS MAKES) | 6929 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GL..... | 1234567 | ASS28R | CYLINDERS (VARIOUS MAKES) | 6882 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GM..... | 1234567 | ASS29R | CYLINDERS (VARIOUS MAKES) | 6930 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GM..... | 1234567 | ASS30R | CYLINDERS (VARIOUS MAKES) | 6883 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GS..... | 1234567 | ASS67R | CYLINDERS (VARIOUS MAKES) | 6931 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GS..... | 1234567 | ASS82R | CYLINDERS (VARIOUS MAKES) | 6884 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | GS..... | 1234567 | ASS82R | CYLINDERS (VARIOUS MAKES) | 6899 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | H..... | 1234567 | ASS64R | CYLINDERS (VARIOUS MAKES) | 6941 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | H..... | 1234567 | ASS4R | CYLINDERS (VARIOUS MAKES) | 6885 | 349 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|---------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | | HH..... | 1234567 | ASS73R | CYLINDERS (VARIOUS MAKES) | 7063 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | HH..... | 1234567 | ASS52R | CYLINDERS (VARIOUS MAKES) | 6988 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | K..... | 1234567 | ASS33 | CYLINDERS (VARIOUS MAKES) | 6841 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | K..... | 1234567 | ASS32 | CYLINDERS (VARIOUS MAKES) | 6947 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KA..... | 1234567 | ASS76 | CYLINDERS (VARIOUS MAKES) | 7040 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KA..... | 1234567 | ASS50 | CYLINDERS (VARIOUS MAKES) | 6989 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KB..... | 1234567 | ASS133 | CYLINDERS (VARIOUS MAKES) | 7041 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KB..... | 1234567 | ASS91 | CYLINDERS (VARIOUS MAKES) | 6990 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KD..... | 1234567 | ASS112 | CYLINDERS (VARIOUS MAKES) | 7042 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KD..... | 1234567 | ASS55 | CYLINDERS (VARIOUS MAKES) | 6991 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KE..... | 1234567 | ASS76R | CYLINDERS (VARIOUS MAKES) | 7043 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KE..... | 1234567 | ASS50R | CYLINDERS (VARIOUS MAKES) | 6992 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KF..... | 1234567 | ASS113R | CYLINDERS (VARIOUS MAKES) | 7044 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KF..... | 1234567 | ASS91R | CYLINDERS (VARIOUS MAKES) | 6993 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KG..... | 1234567 | ASS112R | CYLINDERS (VARIOUS MAKES) | 7045 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KG..... | 1234567 | ASS55R | CYLINDERS (VARIOUS MAKES) | 6994 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | KK..... | 1234567 | ASS109 | CYLINDERS (VARIOUS MAKES) | 6886 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | L..... | 1234567 | ASS33R | CYLINDERS (VARIOUS MAKES) | 6842 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | L..... | 1234567 | ASS32R | CYLINDERS (VARIOUS MAKES) | 6948 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LA..... | 1234567 | ASS77 | CYLINDERS (VARIOUS MAKES) | 7067 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LA..... | 1234567 | ASS56 | CYLINDERS (VARIOUS MAKES) | 6995 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LB..... | 1234567 | ASS116 | CYLINDERS (VARIOUS MAKES) | 7046 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LB..... | 1234567 | ASS92 | CYLINDERS (VARIOUS MAKES) | 6996 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LD..... | 1234567 | ASS115 | CYLINDERS (VARIOUS MAKES) | 7047 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LD..... | 1234567 | ASS87 | CYLINDERS (VARIOUS MAKES) | 6997 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LE..... | 1234567 | ASS77R | CYLINDERS (VARIOUS MAKES) | 7048 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LE..... | 1234567 | ASS56R | CYLINDERS (VARIOUS MAKES) | 6998 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LF..... | 1234567 | ASS116R | CYLINDERS (VARIOUS MAKES) | 7049 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LF..... | 1234567 | ASS92R | CYLINDERS (VARIOUS MAKES) | 6999 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LG..... | 1234567 | ASS115R | CYLINDERS (VARIOUS MAKES) | 7065 | 356 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | | LG..... | 1234567 | ASS87R | CYLINDERS (VARIOUS MAKES) | 7000 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LL..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6944 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | LL..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6887 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | M..... | 1234567 | ASS11R | CYLINDERS (VARIOUS MAKES) | 6843 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | M..... | 12345678 | ASS11R | CYLINDERS (VARIOUS MAKES) | 6836 | 346 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | M..... | 1234567 | ASS12R | CYLINDERS (VARIOUS MAKES) | 6949 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MA..... | 1234567 | ASS78 | CYLINDERS (VARIOUS MAKES) | 7050 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MA..... | 1234567 | ASS84 | CYLINDERS (VARIOUS MAKES) | 7001 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MB..... | 1234567 | ASS119 | CYLINDERS (VARIOUS MAKES) | 7052 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MB..... | 1234567 | ASS93 | CYLINDERS (VARIOUS MAKES) | 7002 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MD..... | 1234567 | ASS118 | CYLINDERS (VARIOUS MAKES) | 7051 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MD..... | 1234567 | ASS88 | CYLINDERS (VARIOUS MAKES) | 7003 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | ME..... | 1234567 | ASS78R | CYLINDERS (VARIOUS MAKES) | 7053 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | ME..... | 1234567 | ASS84R | CYLINDERS (VARIOUS MAKES) | 7004 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MF..... | 1234567 | ASS119R | CYLINDERS (VARIOUS MAKES) | 7054 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MF..... | 1234567 | ASS93R | CYLINDERS (VARIOUS MAKES) | 7005 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MG..... | 1234567 | ASS118R | CYLINDERS (VARIOUS MAKES) | 7066 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MG..... | 1234567 | ASS88R | CYLINDERS (VARIOUS MAKES) | 7006 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MM..... | 1234567 | ASS68R | CYLINDERS (VARIOUS MAKES) | 6933 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | MM..... | 1234567 | ASS48R | CYLINDERS (VARIOUS MAKES) | 6888 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | N..... | 12345678 | ASS2 | CYLINDERS (VARIOUS MAKES) | 6834 | 346 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | N..... | 12345678 | ASS38 | CYLINDERS (VARIOUS MAKES) | 6851 | 348 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | NN..... | 12345678 | ASS44 | CYLINDERS (VARIOUS MAKES) | 6972 | 353 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | NN..... | 12345678 | ASS45 | CYLINDERS (VARIOUS MAKES) | 6974 | 354 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | ODG..... | 1-99999 | ASS52R | CYLINDERS (VARIOUS MAKES) | 6978 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | OFG..... | 10000-99809 | ASS52R | CYLINDERS (VARIOUS MAKES) | 6977 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | P..... | 1234567 | ASS2R | CYLINDERS (VARIOUS MAKES) | 6844 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | P..... | 1234567 | ASS38R | CYLINDERS (VARIOUS MAKES) | 6950 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PA..... | 1234567 | ASS102 | CYLINDERS (VARIOUS MAKES) | 7007 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PB..... | 1234567 | ASS102R | CYLINDERS (VARIOUS MAKES) | 7008 | 355 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|---------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | | PD..... | 1234567 | ASS183 | CYLINDERS (VARIOUS MAKES) | 7009 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PE..... | 1234567 | ASS183R | CYLINDERS (VARIOUS MAKES) | 7010 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PF..... | 1234567 | ASS103 | CYLINDERS (VARIOUS MAKES) | 7011 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PG..... | 1234567 | ASS103R | CYLINDERS (VARIOUS MAKES) | 7012 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PH..... | 1234567 | ASS104 | CYLINDERS (VARIOUS MAKES) | 7013 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PN..... | 1234567 | ASS104R | CYLINDERS (VARIOUS MAKES) | 7014 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PP..... | 1234567 | ASS44R | CYLINDERS (VARIOUS MAKES) | 6934 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PP..... | 1234567 | ASS45R | CYLINDERS (VARIOUS MAKES) | 6889 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PR..... | 1234567 | ASS105 | CYLINDERS (VARIOUS MAKES) | 7015 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | PT..... | 1234567 | ASS105R | CYLINDERS (VARIOUS MAKES) | 7016 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | R..... | 1234567 | ASS10R | CYLINDERS (VARIOUS MAKES) | 6845 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | R..... | 1234567 | ASS42R | CYLINDERS (VARIOUS MAKES) | 6951 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RA..... | 1234567 | ASS134 | CYLINDERS (VARIOUS MAKES) | 6952 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RB..... | 1234567 | ASS135 | CYLINDERS (VARIOUS MAKES) | 6953 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RC..... | 1234567 | ASS136R | CYLINDERS (VARIOUS MAKES) | 6954 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RD..... | 1234567 | ASS136 | CYLINDERS (VARIOUS MAKES) | 6955 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RE..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6962 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RF..... | 1234567 | ASS138 | CYLINDERS (VARIOUS MAKES) | 6957 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RG..... | 1234567 | ASS138R | CYLINDERS (VARIOUS MAKES) | 6963 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RH..... | 1234567 | ASS139R | CYLINDERS (VARIOUS MAKES) | 6958 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RK..... | 1234567 | ASS140R | CYLINDERS (VARIOUS MAKES) | 6960 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RL..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 6970 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RN..... | 1234567 | ASS141 | CYLINDERS (VARIOUS MAKES) | 6959 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RR..... | 1234567 | ASS69 | CYLINDERS (VARIOUS MAKES) | 6935 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | RR..... | 1234567 | ASS39 | CYLINDERS (VARIOUS MAKES) | 6890 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | S..... | 1234567 | ASS10 | CYLINDERS (VARIOUS MAKES) | 6846 | 347 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | S..... | 1234567 | ASS42 | CYLINDERS (VARIOUS MAKES) | 6956 | 352 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SA..... | 1234567 | ASS110 | CYLINDERS (VARIOUS MAKES) | 7064 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SA..... | 1234567 | ASS85 | CYLINDERS (VARIOUS MAKES) | 7017 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SB..... | 1234567 | ASS130 | CYLINDERS (VARIOUS MAKES) | 7055 | 356 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|---------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | | SB..... | 1234567 | ASS132 | CYLINDERS (VARIOUS MAKES) | 7022 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SD..... | 1234567 | ASS127 | CYLINDERS (VARIOUS MAKES) | 7056 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SD..... | 1234567 | ASS129 | CYLINDERS (VARIOUS MAKES) | 7019 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SE..... | 1234567 | ASS110R | CYLINDERS (VARIOUS MAKES) | 7057 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SE..... | 1234567 | ASS85R | CYLINDERS (VARIOUS MAKES) | 7018 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SF..... | 1234567 | ASS130R | CYLINDERS (VARIOUS MAKES) | 7058 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SF..... | 1234567 | ASS132R | CYLINDERS (VARIOUS MAKES) | 7021 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SG..... | 1234567 | ASS127R | CYLINDERS (VARIOUS MAKES) | 7059 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SG..... | 1234567 | ASS129R | CYLINDERS (VARIOUS MAKES) | 7020 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SS..... | 1234567 | ASS69R | CYLINDERS (VARIOUS MAKES) | 6936 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | SS..... | 1234567 | ASS39R | CYLINDERS (VARIOUS MAKES) | 6891 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | T..... | 1234567 | ASS35 | CYLINDERS (VARIOUS MAKES) | 6937 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | T..... | 1234567 | ASS34 | CYLINDERS (VARIOUS MAKES) | 6892 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | TT..... | 1234567 | ASS53R | CYLINDERS (VARIOUS MAKES) | 7062 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | TT..... | 1234567 | ASS51R | CYLINDERS (VARIOUS MAKES) | 7023 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | U..... | 1234567 | ASS7 | CYLINDERS (VARIOUS MAKES) | 6901 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | U..... | 1234567 | ASS7 | CYLINDERS (VARIOUS MAKES) | 6938 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | U..... | 1234567 | ASS8 | CYLINDERS (VARIOUS MAKES) | 6893 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | UU..... | 1234567 | ASS79 | CYLINDERS (VARIOUS MAKES) | 7068 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | UU..... | 1234567 | ASS94 | CYLINDERS (VARIOUS MAKES) | 7024 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | V..... | 1234567 | ASS35R | CYLINDERS (VARIOUS MAKES) | 6942 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | V..... | 1234567 | ASS34R | CYLINDERS (VARIOUS MAKES) | 6896 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | VV..... | 1234567 | ASS53 | CYLINDERS (VARIOUS MAKES) | 7032 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | VV..... | 1234567 | ASS51 | CYLINDERS (VARIOUS MAKES) | 7026 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | W..... | 1234567 | ASS7R | CYLINDERS (VARIOUS MAKES) | 6939 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | W..... | 1234567 | ASS8R | CYLINDERS (VARIOUS MAKES) | 6894 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | WW..... | 1234567 | ASS79 | CYLINDERS (VARIOUS MAKES) | 7061 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | WW..... | 1234567 | ASS94R | CYLINDERS (VARIOUS MAKES) | 7025 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | X..... | 1234567 | ASS37R | CYLINDERS (VARIOUS MAKES) | 6940 | 351 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|----------------------------------|---------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | | X..... | 1234567 | ASS36R | CYLINDERS (VARIOUS MAKES) | 6895 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | XX..... | 1234567 | ASS106R | CYLINDERS (VARIOUS MAKES) | 7027 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | Z..... | 1234567 | ASS37 | CYLINDERS (VARIOUS MAKES) | 6943 | 351 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | Z..... | 1234567 | ASS36 | CYLINDERS (VARIOUS MAKES) | 6897 | 349 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | ZZ..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 7060 | 356 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | | ZZ..... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 7028 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Triton | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 4530 | 3822 | 02V | 01F | 3.8.0 db 5.0 |
| ASSA | Triton | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9066 | 3822 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | 8450/10450 | | D0123456789ABC | ASS6R | CYLINDERS (VARIOUS MAKES) | 7838 | 588 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | 8460/10460 | | D0123456789ABC | - | CYLINDERS (VARIOUS MAKES) | 8530 | 2334 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Assa (TWIN MAX) | | ABCDEFGHJ | RU14 | CYLINDERS (VARIOUS MAKES) | 6828 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Assa (TWIN/V-10) COMBI | TW..... | 123456789 | ASS144 | CYLINDERS (VARIOUS MAKES) | 6829 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Assa Abloy C300 | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 8808 | 4213 | 01V | 01F | 3.0.3 db 3.07 |
| ASSA | Assa Abloy C310 | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 9397 | 4505 | 01V | 01F | 3.8.0 db 5.0 |
| ASSA | ASSA ABLOY SCD(6P) | | ABCDEFGHJ | ASS155R | CYLINDERS (VARIOUS MAKES) | 9357 | 345 | 01V | 01F | 3.0.3 db 3.07 |
| ASSA | Assa Guideline (6P) | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8427 | 1637 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Assa Triton Head ->Tip | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9041 | 3746 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Assa Triton Tip -> Head | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9040 | 3745 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | CLIQ Go | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 4896 | 3822 | 02V | 01F | 3.8.0 db 5.0 |
| ASSA | d12 SERIE 1200 | | 1064690-2509420 | - | CYLINDERS (VARIOUS MAKES) | 8861 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | d12 SERIE 1200 (Prot. B21-01) | B21-01 | 1064690-1225945 | - | CYLINDERS (VARIOUS MAKES) | 8860 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | d12 SERIE 1200 (Prot. B22-02) | B22-02 | 1225952-1387208 | - | CYLINDERS (VARIOUS MAKES) | 8864 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | d12 SERIE 1200 (Prot. B23-03) | B23-03 | 1387216-1548452 | - | CYLINDERS (VARIOUS MAKES) | 8865 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | d12 SERIE 1200 (Prot. B24-04) | B24-04 | 1620434-2459832 | - | CYLINDERS (VARIOUS MAKES) | 8866 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | d12 SERIE 1200 (Prot. B25-05) | B25-05 | 1691476-2476364 | - | CYLINDERS (VARIOUS MAKES) | 8867 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | d12 SERIE 1200 (Prot. B26-06) | B26-06 | 1762517-2492890 | - | CYLINDERS (VARIOUS MAKES) | 8868 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | d12 SERIE 1200 (Prot. B27-07) | B27-07 | 1833557-2509420 | - | CYLINDERS (VARIOUS MAKES) | 8869 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | d12 SERIE 1300 | | AEDAAR-YWYZWD | - | CYLINDERS (VARIOUS MAKES) | 8870 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| ASSA | dp | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 3931 | 2880 | 02V | 01F | 3.8.0 db 5.0 |
| ASSA | dp | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8859 | 2880 | 02V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|----------------------------------|---------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ASSA | Gen-6 System | | 0123456789SHT | - | CYLINDERS (VARIOUS MAKES) | 8809 | 4195 | 01V | 01F | 3.0.3 db 3.07 |
| ASSA | Guideline - Assa 600 | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 6827 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Neptun | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 4532 | 345 | 01V | 01F | 3.8.0 db 5.0 |
| ASSA | Neptun | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 9069 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | P600 Indirect code Tip > Head | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9034 | 3465 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | P600 Indirect Code Head-> Tip | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9036 | 3615 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Profile AS | AS..... | 123456789 | RU28 | CYLINDERS (VARIOUS MAKES) | 9285 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Profile GM | GM..... | 123456789 | RU23R | CYLINDERS (VARIOUS MAKES) | 9290 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Profile HN | HN..... | 123456789 | RU6 | CYLINDERS (VARIOUS MAKES) | 9288 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Profile NK | NK..... | 123456789 | RU24R | CYLINDERS (VARIOUS MAKES) | 9289 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Profile PK | PK..... | 123456789 | RU16 | CYLINDERS (VARIOUS MAKES) | 9292 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Profile PM | PM..... | 123456789 | RU16 | CYLINDERS (VARIOUS MAKES) | 9291 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Profile PS | PS..... | 123456789 | RU25 | CYLINDERS (VARIOUS MAKES) | 9286 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Profile SH | SH..... | 123456789 | RU5 | CYLINDERS (VARIOUS MAKES) | 9293 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASSA | Profile US | US..... | 123456789 | RU25R | CYLINDERS (VARIOUS MAKES) | 9287 | 345 | 01V | 01F | 3.0.3 db 3.06 |
| ASTRA | | | 01234567 | AT1 | CYLINDERS (VARIOUS MAKES) | 8070 | 751 | 01V | 01F | 3.0.3 db 3.06 |
| ASTRA | | | 12345678 | AT1 | CYLINDERS (VARIOUS MAKES) | 7533 | 455 | 01V | 01F | 3.0.3 db 3.06 |
| ASTRA | | | 01234567 | MC2 | CYLINDERS (VARIOUS MAKES) | 8068 | 749 | 01V | 01F | 3.0.3 db 3.06 |
| ASTRA | | | 01234567 | MC3 | CYLINDERS (VARIOUS MAKES) | 8069 | 750 | 01V | 01F | 3.0.3 db 3.06 |
| ASTRA | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 7534 | 456 | 01V | 01F | 3.0.3 db 3.06 |
| ASTRA | | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 8066 | 747 | 01V | 01F | 3.0.3 db 3.06 |
| ASTRA | | | 01234567 | MC3 | CYLINDERS (VARIOUS MAKES) | 8067 | 748 | 01V | 01F | 3.0.3 db 3.06 |
| ASTRA | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 7535 | 456 | 01V | 01F | 3.0.3 db 3.06 |
| AVOCET | ATK | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 9107 | 3899 | 01V | 01F | 3.0.3 db 3.06 |
| AXA | | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8661 | 2747 | 01V | 01F | 3.0.3 db 3.06 |
| AXA | | | 35001-39990 | AX1RP | CYLINDERS (VARIOUS MAKES) | 8224 | 1366 | 01V | 01F | 3.0.3 db 3.06 |
| AXA | | | 45007-47465 | AX1P | CYLINDERS (VARIOUS MAKES) | 8226 | 1366 | 01V | 01F | 3.0.3 db 3.06 |
| AZBE | | A..... | 12345678 | AZ2 | CYLINDERS (VARIOUS MAKES) | 7845 | 594 | 01V | 01F | 3.0.3 db 3.06 |
| AZBE | | B..... | 12345678 | AZ2R | CYLINDERS (VARIOUS MAKES) | 7844 | 594 | 01V | 01F | 3.0.3 db 3.06 |
| AZBE | | X..... | 12345678 | AZ1 | CYLINDERS (VARIOUS MAKES) | 7847 | 594 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|-------------------|-----------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| AZBE | | Y..... | 12345678 | AZ1R | CYLINDERS (VARIOUS MAKES) | 7846 | 594 | 01V | 01F | 3.0.3 db 3.06 |
| AZBE | Azbe WSystem (5P) | | 123456789 | TO27 | CYLINDERS (VARIOUS MAKES) | 8688 | 2934 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | | AA00-7T51 | VATS SYSTEM | BUICK | 7795 | 567 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..A. (C) | 00.0-99.9 | GM2CP | BUICK | 5060 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..B. (C) | 00.0-99.9 | GM2CP | BUICK | 5061 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..C. (D) | 00.0-99.9 | GM4DP | BUICK | 5062 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..D. (D) | 00.0-99.9 | GM4DP | BUICK | 5063 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..E. (J) | 00.0-99.9 | GM7-OR | AMERICAN MOTORS | 5064 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..F. (J) | 00.0-99.9 | GM7-OR | AMERICAN MOTORS | 5065 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..G. (K) | 00.0-99.9 | GM8DP | BUICK | 5066 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..H. (K) | 00.0-99.9 | GM8DP | BUICK | 5067 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..J. (E) | 00.0-99.9 | GM27RP | CHEVROLET USA | 5068 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..K. (E) | 00.0-99.9 | GM5CP | BUICK | 5069 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..L. (H) | 00.0-99.9 | GM6DP | BUICK | 5070 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..M. (H) | 00.0-99.9 | GM6DP | BUICK | 5071 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..N. (C) | 00.0-99.9 | GM2CP | BUICK | 5072 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..P. (C) | 00.0-99.9 | GM2CP | BUICK | 5073 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..S. (D) | 00.0-99.9 | GM4DP | BUICK | 5074 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..U. (D) | 00.0-99.9 | GM4DP | BUICK | 5075 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..V. (A) | 00.0-99.9 | GM1CP | BUICK | 5076 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..W. (A) | 00.0-99.9 | GM1CP | BUICK | 5077 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..X. (B) | 00.0-99.9 | GM3DP | BUICK | 5078 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..Y. (B) | 00.0-99.9 | GM3DP | BUICK | 5079 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..A.. (A) | 0.00-9.99 | GM1CP | BUICK | 5080 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..B.. (A) | 0.00-9.99 | GM1CP | BUICK | 5081 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..C.. (B) | 0.00-9.99 | GM3DP | BUICK | 5082 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..D.. (B) | 0.00-9.99 | GM3DP | BUICK | 5083 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..E.. (J) | 0.00-9.99 | GM7-OR | AMERICAN MOTORS | 5084 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..F.. (J) | 0.00-9.99 | GM7-OR | AMERICAN MOTORS | 5085 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | ..G.. (K) | 0.00-9.99 | GM8DP | BUICK | 5086 | 14 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|----------|-----------|----------------|-------------------|--------|------|----------------|--------|---------------|
| B&S | | .H.. (K) | 0.00-9.99 | GM8DP | BUICK | 5087 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .J.. (E) | 0.00-9.99 | GM5CP | BUICK | 5088 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .K.. (E) | 0.00-9.99 | GM27RP | CHEVROLET USA | 5089 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .L.. (H) | 0.00-9.99 | GM6DP | BUICK | 5090 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .M.. (H) | 0.00-9.99 | GM6DP | BUICK | 5091 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .N.. (C) | 0.00-9.99 | GM2CP | BUICK | 5092 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .P.. (C) | 0.00-9.99 | GM2CP | BUICK | 5093 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .R.. (D) | 0.00-9.99 | GM4DP | BUICK | 5094 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .T.. (D) | 0.00-9.99 | GM4DP | BUICK | 5095 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .V.. (A) | 0.00-9.99 | GM1CP | BUICK | 5096 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .W.. (A) | 0.00-9.99 | GM1CP | BUICK | 5097 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .X.. (B) | 0.00-9.99 | GM3DP | BUICK | 5098 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | .Y.. (B) | 0.00-9.99 | GM3DP | BUICK | 5099 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | A.... | 250-1500 | NH2 | UAZ | 5986 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | AP.... | 250-1500 | NH2 | UAZ | 5987 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | B... | 250-499 | NH2 | UAZ | 5974 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | B.... | 250-1500 | NH2 | UAZ | 5988 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | C.... | 1251-1700 | NH2 | UAZ | 5975 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | C.... | 1951-2200 | BA8R | KENWORTH (TRUCKS) | 5992 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | CB... | 250-499 | NH2 | UAZ | 5979 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | CB.... | 250-1500 | NH2 | UAZ | 5989 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | D... | 225-814 | RB2-OR | AMERICAN MOTORS | 5994 | 144 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | DC... | 250-699 | NH2 | UAZ | 5980 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | E... | 225-814 | RB3-OR | AMERICAN MOTORS | 5995 | 144 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | E... (I) | 000-999 | GM7-OR | AMERICAN MOTORS | 5100 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | E.... | 5001-7000 | SMART KEY | FIAT | 6498 | 264 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | EC... | 250-699 | NH2 | UAZ | 5981 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | F... (J) | 000-999 | GM7-OR | AMERICAN MOTORS | 5101 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | F.... | 0-1394 | CY16P | AMERICAN MOTORS | 6536 | 287 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | F.... | 0-1394 | CY16P | AMERICAN MOTORS | 6537 | 287 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|----------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| B&S | | FB... | 000-1863 | FO14R | FORD USA | 5969 | 140 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | FL... | 1-262 | CY22P | CYLINDERS (VARIOUS MAKES) | 7711 | 537 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | FL... | 201-240 | YA18 | CYLINDERS (VARIOUS MAKES) | 7780 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | FT... | 1001-3000 | CY24BP | CYLINDERS (VARIOUS MAKES) | 7712 | 537 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | G... | 001-7G0 | GM22RP | GEO (GM) | 6502 | 264 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | G... | 101-598 | GM25RP | SATURN (GM) | 7894 | 636 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | G... (K) | 000-999 | GM8DP | BUICK | 5102 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | G... | 0-1394 | CY16P | AMERICAN MOTORS | 6534 | 287 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | G... | 0-1394 | CY16P | AMERICAN MOTORS | 6535 | 287 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | H... (K) | 000-999 | GM8DP | BUICK | 5103 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | H... | 601-1100 | HD1 | BROCKWAY | 5982 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | J... | 1-544 | RO10 | CITROEN | 7339 | 394 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | J... | 1-3580 | CY20 | AMERICAN MOTORS | 7709 | 537 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | K... | 1-1000 | RB2-OR | AMERICAN MOTORS | 5996 | 144 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | L... | 1-1000 | RB3-OR | AMERICAN MOTORS | 5997 | 144 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | L... | 1-3580 | SMART KEY | CHRYSLER | 7710 | 537 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | M... | 000-221 | NH2 | UAZ | 5991 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | N... | 225-814 | RB2 | WHITE | 5998 | 144 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | N... (E) | 000-999 | GM5CP | BUICK | 5104 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | N.... | 1501-1700 | RB1 | AMERICAN MOTORS | 5984 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | NA... | 1-200 | RB1 | AMERICAN MOTORS | 5985 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | P... (E) | 000-999 | GM5CP | BUICK | 5105 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | P.... | 250-1500 | NH2 | UAZ | 5990 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | PB.... | 000-1863 | FO14R | FORD USA | 5971 | 140 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | R... | 001-6HR | GM12RP | CHEVROLET USA | 5578 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | S... | 001-69S | GM13R | CHEVROLET USA | 5579 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | S... (H) | 000-999 | GM6DP | BUICK | 5106 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | U... (H) | 000-999 | GM6DP | BUICK | 5109 | 14 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | U.... | 1-2000 | GM20 | CHEVROLET USA | 6504 | 264 | 01V | 01F | 3.0.3 db 3.06 |
| B&S | | VA... | 1-500 | HU60R | CADILLAC | 6226 | 222 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-------------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| B&S | | Z... | 1-262 | CY22P | CYLINDERS (VARIOUS MAKES) | 7713 | 537 | 01V | 01F | 3.0.3 db 3.06 |
| BAB | | | 0123456789A | AB37R | CYLINDERS (VARIOUS MAKES) | 8968 | 4255 | 01V | 01F | 3.0.3 db 3.07 |
| BALINGLOCK | | | 0123456789 | BNL1R | CYLINDERS (VARIOUS MAKES) | 9364 | 4406 | 01V | 01F | 3.8.0 db 5.0 |
| BASCO | | | 8000-9499 | BA2 | CADILLAC | 5950 | 137 | 01V | 01F | 3.0.3 db 3.06 |
| BASCO | | ...CH | 501-750 | BA5R | BROCKWAY | 5951 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| BASCO | | C... | 250-499 | BA8R | NAVISTAR INTL (TRUCKS) | 5977 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| BASCO | | C... | 500-699 | HD1 | BROCKWAY | 5978 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| BASCO | | C.... | 1701-1950 | BA8R | NAVISTAR INTL (TRUCKS) | 5976 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| BASCO | | EM... | 501-750 | BA5R | BROCKWAY | 5952 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| BASCO | | GC... | 101-150 | BA5 | JEEP | 5953 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | | 012345678 | BAS3RP | CYLINDERS (VARIOUS MAKES) | 9341 | 4184 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8355 | 1539 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | | 54001-64000 | BAS2R | CYLINDERS (VARIOUS MAKES) | 7835 | 586 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | | MNPRS | NE58 | CYLINDERS (VARIOUS MAKES) | 6077 | 172 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8356 | 1540 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | ..1/9...A/Z | MNPRS | NE58 | CYLINDERS (VARIOUS MAKES) | 6076 | 172 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | B.... | 1001-2000 | NE58 | CYLINDERS (VARIOUS MAKES) | 6078 | 172 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | C.... | 1-1000 | BAS5R | CYLINDERS (VARIOUS MAKES) | 8111 | 796 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | V.... | 1-1000 | BAS4R | CYLINDERS (VARIOUS MAKES) | 8112 | 796 | 01V | 01F | 3.0.3 db 3.06 |
| BASTA | | W.... | 1-1000 | BAS4R | CYLINDERS (VARIOUS MAKES) | 8600 | 2563 | 01V | 01F | 3.0.3 db 3.06 |
| BAUER | | BR... | 500-999 | YA4R | CYLINDERS (VARIOUS MAKES) | 9191 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| BELLEVILLE | |(Z) | 123456789 | BLV2R | CYLINDERS (VARIOUS MAKES) | 8782 | 3434 | 01V | 01F | 3.0.3 db 3.06 |
| BEST | | | 0123456789 | BES1 | CYLINDERS (VARIOUS MAKES) | 7602 | 496 | 01V | 01F | 3.0.3 db 3.06 |
| BEST | System A2 | | 0123456789 | BES1 | CYLINDERS (VARIOUS MAKES) | 9382 | 4446 | 06V | 01F | 3.8.0 db 5.0 |
| BEST | System A3 | | 0123456 | BES1 | CYLINDERS (VARIOUS MAKES) | 9383 | 4447 | 06V | 01F | 3.8.0 db 5.0 |
| BEST | System A4 | | 012345 | BES1 | CYLINDERS (VARIOUS MAKES) | 9384 | 4448 | 06V | 01F | 3.8.0 db 5.0 |
| BEST | System: A-4 | | 012345 | BES1 | CYLINDERS (VARIOUS MAKES) | 8749 | 3232 | 01V | 01F | 3.0.3 db 3.06 |
| BEST | System: A2 | | 0123456789 | BES1 | CYLINDERS (VARIOUS MAKES) | 7787 | 563 | 01V | 01F | 3.0.3 db 3.06 |
| BEST | System: A3 | | 0123456 | BES1 | CYLINDERS (VARIOUS MAKES) | 8940 | 1127 | 01V | 01F | 3.0.3 db 3.06 |
| BETA | | ... | 012345 | - | CYLINDERS (VARIOUS MAKES) | 8694 | 2941 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| BETA | | ... | 123456 | BE4R | CYLINDERS (VARIOUS MAKES) | 6752 | 311 | 01V | 01F | 3.0.3 db 3.06 |
| BETA | | | 123456 | BE201 | CYLINDERS (VARIOUS MAKES) | 6751 | 311 | 01V | 01F | 3.0.3 db 3.06 |
| BETA | | | 123456 | BE202 | CYLINDERS (VARIOUS MAKES) | 6750 | 311 | 01V | 01F | 3.0.3 db 3.06 |
| BKS | | | 0123456789 | BK16 | CYLINDERS (VARIOUS MAKES) | 7708 | 536 | 01V | 01F | 3.0.3 db 3.06 |
| BKS | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7869 | 614 | 01V | 01F | 3.0.3 db 3.06 |
| BKS | | R... | 101-160 | YA8 | CYLINDERS (VARIOUS MAKES) | 6411 | 242 | 01V | 01F | 3.0.3 db 3.06 |
| BKS | PZ 88 | | 50001-80453 | BK1 | CYLINDERS (VARIOUS MAKES) | 7868 | 614 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | ... | 0G1-1G0 | BT2 | IVECO | 6198 | 211 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | ... | 1-200 | VO12 | IVECO | 6660 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | ... | 124-197 | BT2 | IVECO | 6197 | 211 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | ... | 501-598 | BT2 | IVECO | 5332 | 56 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | ... | 701-799 | BT2 | IVECO | 5333 | 56 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | ... | G06-G10 | BT2 | IVECO | 6196 | 211 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | A... | 101-125 | BT2 | IVECO | 6192 | 211 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | A... | 701-798 | BT2 | IVECO | 5334 | 56 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | B... | 201-225 | BT2R | CYLINDERS (VARIOUS MAKES) | 6195 | 211 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | G... | 1-100 | VO12 | IVECO | 6656 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| BLAU | | N... | 1-200 | VO12 | IVECO | 6659 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| BODA | | 1Z..... | 1-100000 | CE22-16 | CYLINDERS (VARIOUS MAKES) | 7075 | 358 | 01V | 01F | 3.0.3 db 3.06 |
| BODA | | A..... | 12345678 | CE1 | CYLINDERS (VARIOUS MAKES) | 7770 | 557 | 01V | 01F | 3.0.3 db 3.06 |
| BODA | | BB..... | 1-12000 | CE2 | CYLINDERS (VARIOUS MAKES) | 7074 | 357 | 01V | 01F | 3.0.3 db 3.06 |
| BODA | | BBF..... | 1-12000 | CE2 | CYLINDERS (VARIOUS MAKES) | 7071 | 357 | 01V | 01F | 3.0.3 db 3.06 |
| BODA | | BT..... | 1-12000 | CE2 | CYLINDERS (VARIOUS MAKES) | 7072 | 357 | 01V | 01F | 3.0.3 db 3.06 |
| BODA | | TS..... | 1-12000 | CE2 | CYLINDERS (VARIOUS MAKES) | 7073 | 357 | 01V | 01F | 3.0.3 db 3.06 |
| BOMMER | | | 1001-2000 | HD2R | CYLINDERS (VARIOUS MAKES) | 9166 | 1039 | 01V | 01F | 3.0.3 db 3.06 |
| BOMMER | |PO | 4001-5000 | - | CYLINDERS (VARIOUS MAKES) | 8199 | 1107 | 01V | 01F | 3.0.3 db 3.06 |
| BOMORO | | B... | 301-340 | BO4 | MERCEDES | 6482 | 256 | 01V | 01F | 3.0.3 db 3.06 |
| BOMORO | | B... | 401-440 | BO4 | MERCEDES | 6485 | 256 | 01V | 01F | 3.0.3 db 3.06 |
| BOMORO | | M... | 301-340 | BO5 | MERCEDES | 6484 | 256 | 01V | 01F | 3.0.3 db 3.06 |
| BOMORO | | M... | 401-440 | BO5 | MERCEDES | 6487 | 256 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

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|-------------------|---------------|---------------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| BOMORO | | P... | 301-340 | BO4 | MERCEDES | 6483 | 256 | 01V | 01F | 3.0.3 db 3.06 |
| BOMORO | | P... | 401-440 | BO4 | MERCEDES | 6486 | 256 | 01V | 01F | 3.0.3 db 3.06 |
| BOSCH | | E... | 1-100 | BH4 | ALFA ROMEO | 5682 | 101 | 01V | 01F | 3.0.3 db 3.06 |
| BOSCH | | HG... | 140-189 | BH4 | ALFA ROMEO | 5683 | 101 | 01V | 01F | 3.0.3 db 3.06 |
| BOSCH | | K... | 1-100 | BH4 | ALFA ROMEO | 5684 | 101 | 01V | 01F | 3.0.3 db 3.06 |
| BOSCH | | M... | 1-100 | BH4 | ALFA ROMEO | 5686 | 101 | 01V | 01F | 3.0.3 db 3.06 |
| BOSCH | | MS.. | 1-50 | BH10 | ALFA ROMEO | 7155 | 374 | 01V | 01F | 3.0.3 db 3.06 |
| BOSCH | | N... | 1-100 | BH4 | ALFA ROMEO | 5685 | 101 | 01V | 01F | 3.0.3 db 3.06 |
| BOSCH | | S.. | 1-50 | BH10 | ALFA ROMEO | 7154 | 374 | 01V | 01F | 3.0.3 db 3.06 |
| BOSCH | | U... | 1-100 | BH4 | ALFA ROMEO | 5687 | 101 | 01V | 01F | 3.0.3 db 3.06 |
| BRABANTIA | | ... | 1-100 | MF1R | CYLINDERS (VARIOUS MAKES) | 7596 | 492 | 01V | 01F | 3.0.3 db 3.06 |
| BRABANTIA | | ... | 101-200 | MF1R | CYLINDERS (VARIOUS MAKES) | 7597 | 492 | 01V | 01F | 3.0.3 db 3.06 |
| BRITAX | | BL.... | 1001-2000 | AU1AP | AUSTIN | 5043 | 9 | 01V | 01F | 3.0.3 db 3.06 |
| BRITAX | | BL....N | 1001-2000 | AU1AP | AUSTIN | 5049 | 9 | 01V | 01F | 3.0.3 db 3.06 |
| BRITAX | | BM.... | 1001-2000 | AU1RAP | CYLINDERS (VARIOUS MAKES) | 5044 | 9 | 01V | 01F | 3.0.3 db 3.06 |
| BTV | | 5A.... | 1-2600 | DM63 | CYLINDERS (VARIOUS MAKES) | 6251 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| BUG | 405/20 | ... | 01234567 | BUR56 | CYLINDERS (VARIOUS MAKES) | 9367 | 4414 | 01V | 01F | 3.8.0 db 5.0 |
| BULLDOG | | | 0123456 | BLG1 | CYLINDERS (VARIOUS MAKES) | 9403 | 4521 | 01V | 01F | 3.8.0 db 5.0 |
| BUNKA | | ... | 12345679890 | - | CYLINDERS (VARIOUS MAKES) | 9094 | 3873 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | ... | 1-400 | - | CYLINDERS (VARIOUS MAKES) | 8551 | 2385 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 01234567 | BUR55R | CYLINDERS (VARIOUS MAKES) | 9369 | 4416 | 01V | 01F | 3.8.0 db 5.0 |
| BURG | | | 1001-3187 | HPP1R | CYLINDERS (VARIOUS MAKES) | 8445 | 1643 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8436 | 1641 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8437 | 1642 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8552 | 2386 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (116/30) | 012345 | BUR2 | CYLINDERS (VARIOUS MAKES) | 8122 | 803 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8442 | 1643 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8550 | 2385 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8580 | 2459 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 123456 | BUR20 | CYLINDERS (VARIOUS MAKES) | 8730 | 3070 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|----------------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| BURG | | | 123456 | BUR21 | CYLINDERS (VARIOUS MAKES) | 8817 | 3665 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 123456 | BUR57R | CYLINDERS (VARIOUS MAKES) | 9373 | 4421 | 01V | 01F | 3.8.0 db 5.0 |
| BURG | | | 18001-18246 | BUR24R | CYLINDERS (VARIOUS MAKES) | 9162 | 1643 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 19151-19350 | BUR24R | CYLINDERS (VARIOUS MAKES) | 9348 | 1643 | 01V | 01F | 3.0.3 db 3.07 |
| BURG | | | 31001-31145 | BUR38 | CYLINDERS (VARIOUS MAKES) | 9226 | 4040 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (116/40) | 123456 | BUR21 | CYLINDERS (VARIOUS MAKES) | 8123 | 804 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (116/50) | 123456 | BUR21 | CYLINDERS (VARIOUS MAKES) | 8124 | 804 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (116/60) | 123456 | BUR21 | CYLINDERS (VARIOUS MAKES) | 8125 | 804 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (A) | 0123 | JU11 | CYLINDERS (VARIOUS MAKES) | 8576 | 2455 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (B) | 0123 | JU12 | CYLINDERS (VARIOUS MAKES) | 8577 | 2455 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (C) | 0123 | - | CYLINDERS (VARIOUS MAKES) | 8578 | 2455 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (D) | 0123 | JU11R | CYLINDERS (VARIOUS MAKES) | 8579 | 2455 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8438 | 1642 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (600/40) | 123456 | BUR13 | CYLINDERS (VARIOUS MAKES) | 8126 | 805 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (600/50) | 123456 | BUR13 | CYLINDERS (VARIOUS MAKES) | 8127 | 805 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | (600/60) | 123456 | BUR13 | CYLINDERS (VARIOUS MAKES) | 8128 | 805 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8443 | 1643 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | | 1234 | - | CYLINDERS (VARIOUS MAKES) | 8446 | 1644 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 11..... | 0123456 | BUR6 | CYLINDERS (VARIOUS MAKES) | 6572 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 12..... | 0123456 | BUR6 | CYLINDERS (VARIOUS MAKES) | 6573 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 13..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6574 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 14..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6575 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 15..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6576 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 16..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6577 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 17..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6578 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 18..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6579 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 19..... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6554 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 1D.. | 1-57 | - | CYLINDERS (VARIOUS MAKES) | 8439 | 1642 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 20..... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6555 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 21..... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6556 | 292 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|---------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| BURG | | 22..... | 0123456 | BUR1R | CYLINDERS (VARIOUS MAKES) | 6557 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 23..... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6558 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 239.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6599 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 24..... | 0123456 | BUR1R | CYLINDERS (VARIOUS MAKES) | 6559 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 249.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6600 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 25..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6580 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 259.... | 0123456 | BUR6 | CYLINDERS (VARIOUS MAKES) | 6601 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 26..... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6581 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 269.... | 0123456 | BUR6 | CYLINDERS (VARIOUS MAKES) | 6602 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 27..... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6560 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 279.... | 0123456 | BUR6 | CYLINDERS (VARIOUS MAKES) | 6603 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 28..... | 0123456 | BUR1R | CYLINDERS (VARIOUS MAKES) | 6561 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 29..... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6562 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 2B..... | 123 | - | CYLINDERS (VARIOUS MAKES) | 8601 | 2565 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 2D... | 1-211 | - | CYLINDERS (VARIOUS MAKES) | 8441 | 1642 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 2W... | 1-246 | BUR24R | CYLINDERS (VARIOUS MAKES) | 8444 | 1643 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 30..... | 0123456 | BUR1R | CYLINDERS (VARIOUS MAKES) | 6563 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 30..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6582 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 309.... | 012345 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6604 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 31..... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6564 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 319.... | 012345 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6605 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 32..... | 0123456 | BUR1R | CYLINDERS (VARIOUS MAKES) | 6565 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 329.... | 012345 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6606 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 33..... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6566 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 339.... | 012345 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6607 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 34..... | 0123456 | BUR1R | CYLINDERS (VARIOUS MAKES) | 6567 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 349.... | 012345 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6608 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 35..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6583 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 359.... | 012345 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6609 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 36..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6584 | 293 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|---------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| BURG | | 369.... | 012345 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6610 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 37..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6585 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 379.... | 012345 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6611 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 38..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6586 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 389.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6622 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 399.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6623 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 40..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6587 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 409.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6624 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 41..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6588 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 419.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6612 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 42..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6589 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 429.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6625 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 43..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6590 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 439.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6626 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 44..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6591 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 449.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6627 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 45..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6592 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 459.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6628 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 46..... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6593 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 47..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6594 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 48..... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6595 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 49..... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6568 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 50..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6596 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 509.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6613 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 51..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6597 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 519.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6614 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 52..... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6598 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 529.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6615 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 539.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6616 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 549.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6629 | 294 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|---------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| BURG | | 559.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6630 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 569.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6631 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 579.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6632 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 589.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6633 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 599.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6617 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 608.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6634 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 609.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6635 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 619.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6636 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 629.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6637 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 639.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6638 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 649.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6639 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 659.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6640 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 669.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6641 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 679.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6642 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 689.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6643 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 699.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6644 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 709.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6645 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 719.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6646 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 729.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6647 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 739.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6648 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 749.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6649 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 759.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6618 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 769.... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6569 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 779.... | 0123456 | BUR1R | CYLINDERS (VARIOUS MAKES) | 6570 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 789.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6619 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 799.... | 0123456 | BUR1 | CYLINDERS (VARIOUS MAKES) | 6571 | 292 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 809.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6620 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 819.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6621 | 293 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 829.... | 0123456 | BUR2 | CYLINDERS (VARIOUS MAKES) | 6650 | 294 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | 839.... | 0123456 | BUR2R | CYLINDERS (VARIOUS MAKES) | 6651 | 294 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------------------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| BURG | | D.... | 1001-3187 | HPP1R | CYLINDERS (VARIOUS MAKES) | 9294 | 1643 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | L... | 201-212 | - | CYLINDERS (VARIOUS MAKES) | 8440 | 1642 | 01V | 01F | 3.0.3 db 3.06 |
| BURG | | V.... | 1-2000 | BUR34R | CYLINDERS (VARIOUS MAKES) | 8581 | 2460 | 01V | 01F | 3.0.3 db 3.06 |
| CAMLOCK | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8035 | 734 | 01V | 01F | 3.0.3 db 3.06 |
| CAS-CISMA | | | 1234 | CIS4R | CYLINDERS (VARIOUS MAKES) | 9380 | 4434 | 01V | 01F | 3.8.0 db 5.0 |
| CASH BOX | | ... (MISSING CODES) | 101-170 | CAX1R | CYLINDERS (VARIOUS MAKES) | 8401 | 1558 | 01V | 01F | 3.0.3 db 3.06 |
| CASH BOX | | ... (MISSING CODES) | 201-270 | CAX1R | CYLINDERS (VARIOUS MAKES) | 8402 | 1558 | 01V | 01F | 3.0.3 db 3.06 |
| CASH BOX | | ... (MISSING CODES) | 301-370 | CAX2R | CYLINDERS (VARIOUS MAKES) | 8403 | 1558 | 01V | 01F | 3.0.3 db 3.06 |
| CASH BOX | | | 012 | CAX2R | CYLINDERS (VARIOUS MAKES) | 8400 | 1558 | 01V | 01F | 3.0.3 db 3.06 |
| CASI | | 70R... | 1-210 | FOT4 | FORD | 5344 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| CASI | | OL... | 1-210 | FOT4 | FORD | 5349 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| CASI | | OR... | 1-210 | FOT4R | FORD | 5350 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| CASI | | S... | 101-295 | CI4 | FORD | 5354 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| CASI | | S... | 401-465 | CI4 | FORD | 5355 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| CASI | | S... | 501-695 | CI4 | FORD | 5356 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| CASI | | TC.... | 1-1000 | FO10P | ASTON MARTIN | 5058 | 13 | 01V | 01F | 3.0.3 db 3.06 |
| CASI | | TX.... | 1-1859 | FO10P | ASTON MARTIN | 5336 | 57 | 01V | 01F | 3.0.3 db 3.06 |
| CASI | | VA.. | 1-50 | CI6 | HANOMAGH | 6095 | 178 | 01V | 01F | 3.0.3 db 3.06 |
| CAVERS | | 16.... | 1000-6288 | CA2 | CYLINDERS (VARIOUS MAKES) | 6653 | 295 | 01V | 01F | 3.0.3 db 3.06 |
| CCC | | | 12345 | CCC1 | CYLINDERS (VARIOUS MAKES) | 9398 | 4460 | 01V | 01F | 3.0.3 db 3.06 |
| CDP | | | 0123456 | CDP1R | CYLINDERS (VARIOUS MAKES) | 9065 | 4254 | 01V | 01F | 3.0.3 db 3.07 |
| CEE | | | 1234567 | CEE1 | CYLINDERS (VARIOUS MAKES) | 9378 | 4432 | 01V | 01F | 3.8.0 db 5.0 |
| CEM | | 92... | 401-600 | LF4 | CYLINDERS (VARIOUS MAKES) | 5793 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | 99... | 1-400 | LF4 | CYLINDERS (VARIOUS MAKES) | 5796 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | AK.... | 1-1000 | FO10P | ASTON MARTIN | 5056 | 13 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | B.... | 1-1000 | CEM1 | CYLINDERS (VARIOUS MAKES) | 6488 | 257 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | BP.... | 1-1000 | CEM1 | CYLINDERS (VARIOUS MAKES) | 6489 | 257 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | DM... | 300-400 | FO7 | FORD EUROPE | 5059 | 13 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | JC... | 1-852 | CEM3 | DAIMLER | 5057 | 13 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | LR.... | 1-1000 | CEM1 | CYLINDERS (VARIOUS MAKES) | 6490 | 257 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|----------------------------|---------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| CEM | | NP.... | 1-1000 | CEM4 | ROVER | 5699 | 103 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | TF.... | 1001-1140 | CEM6 | FORD EUROPE | 6056 | 164 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | TM.... | 3001-4000 | CEM2 | CYLINDERS (VARIOUS MAKES) | 7556 | 472 | 01V | 01F | 3.0.3 db 3.06 |
| CEM | | TS.... | 3001-4000 | CEM2 | CYLINDERS (VARIOUS MAKES) | 7557 | 472 | 01V | 01F | 3.0.3 db 3.06 |
| CEMA | | E.. | 1-78 | CM3 | CYLINDERS (VARIOUS MAKES) | 7764 | 552 | 01V | 01F | 3.0.3 db 3.06 |
| CEMA | | F.. | 1-78 | CM3R | CYLINDERS (VARIOUS MAKES) | 7765 | 552 | 01V | 01F | 3.0.3 db 3.06 |
| CEMA | | G.. | 1-78 | CM4 | CYLINDERS (VARIOUS MAKES) | 7766 | 552 | 01V | 01F | 3.0.3 db 3.06 |
| CEMA | | H.. | 1-78 | CM4R | CYLINDERS (VARIOUS MAKES) | 7767 | 552 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | ... | 101-400 | CE18 | CYLINDERS (VARIOUS MAKES) | 8411 | 1594 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | | 0123456 | CE153R | CYLINDERS (VARIOUS MAKES) | 9360 | 4401 | 01V | 01F | 3.8.0 db 5.0 |
| CES | | | 12345678 | CE9 | CYLINDERS (VARIOUS MAKES) | 8524 | 2320 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8848 | 737 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | | 1234567890 | CE12 | CYLINDERS (VARIOUS MAKES) | 7954 | 673 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | | 1234567890 | CE14-25 | CYLINDERS (VARIOUS MAKES) | 7903 | 643 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | | 1234567890 | CE158 | CYLINDERS (VARIOUS MAKES) | 9363 | 4405 | 01V | 01F | 3.8.0 db 5.0 |
| CES | | | 1234567890 | CE2 | CYLINDERS (VARIOUS MAKES) | 7069 | 357 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | | 1234567890 | CE129-1 | CYLINDERS (VARIOUS MAKES) | 7070 | 357 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | | 1234567890 | CE129-1 | CYLINDERS (VARIOUS MAKES) | 7902 | 643 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | 10C.. | 1-10 | CE4 | CYLINDERS (VARIOUS MAKES) | 6229 | 223 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | 1C... | 401-410 | CE4 | CYLINDERS (VARIOUS MAKES) | 6228 | 223 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | HLV... | 911-950 | CE4 | CYLINDERS (VARIOUS MAKES) | 7414 | 414 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | N.. | 1-50 | CE18 | CYLINDERS (VARIOUS MAKES) | 6227 | 223 | 01V | 01F | 3.0.3 db 3.06 |
| CES | | WS... | 401-410 | CE21R | VOLKSWAGEN | 6230 | 223 | 01V | 01F | 3.0.3 db 3.06 |
| CES | CES PSM-UDM | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9045 | 3602 | 01V | 01F | 3.0.3 db 3.06 |
| CES | CES PSM-UDM | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9046 | 3602 | 01V | 01F | 3.0.3 db 3.06 |
| CES | CES PSM-UDM | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9047 | 3602 | 01V | 01F | 3.0.3 db 3.06 |
| CES | KB/KM/SP/LSB/RE/B5/ 115 | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8851 | 1424 | 01V | 01F | 3.0.3 db 3.06 |
| CES | KB/KM/SP/LSB/RE/B5/ 115 | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8850 | 1424 | 01V | 01F | 3.0.3 db 3.06 |
| CES | KB/KM/SP/LSB/RE/B5/ 115 | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8852 | 1424 | 01V | 01F | 3.0.3 db 3.06 |
| CES | Original codes | H..... | 1-20500 | CE4 | CYLINDERS (VARIOUS MAKES) | 7416 | 414 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| CES | Prof HS | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8686 | 2907 | 01V | 01F | 3.0.3 db 3.06 |
| CES | Profil MKM | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8894 | 3479 | 01V | 01F | 3.0.3 db 3.06 |
| CES | Profil MKM | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8893 | 3479 | 01V | 01F | 3.0.3 db 3.06 |
| CES | Profil MKM | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8876 | 3479 | 01V | 01F | 3.0.3 db 3.06 |
| CESSNA | | PK... | 500-999 | CN1 | AIRCRAFT (VARIOUS MAKES) | 6495 | 261 | 01V | 01F | 3.0.3 db 3.06 |
| CHEVROLET-DAEWOO | | J.... | 1-1200 | DWO4RAP | CHEVROLET-DAEWOO | 5763 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| CHEVROLET-DAEWOO | | M.... | 1-1200 | DWO6BT5 | CHEVROLET-DAEWOO | 5766 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| CHEVROLET-DAEWOO | | S.... | 5298-6300 | HU46T2 | CADILLAC | 5762 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| CHEVROLET-DAEWOO | | T.... | 1-1200 | - | HOLDEN | 5764 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| CHEVROLET-DAEWOO | | V.... | 1-1200 | DWO5T5 | CHEVROLET-DAEWOO | 5765 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| CHEVROLET-DAEWOO | | V.... | 2001-3200 | DWO5AP | CHEVROLET-DAEWOO | 5767 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| CHEVROLET-DAEWOO | | V..... | 2001-3200 | - | OPEL-VAUXHALL | 8896 | 3768 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | ... | 1A6-6A6 | CH10 | CYLINDERS (VARIOUS MAKES) | 9192 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | ... | 1X1-7X6 | CH10 | CYLINDERS (VARIOUS MAKES) | 9250 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1250-1499 | YA18 | CYLINDERS (VARIOUS MAKES) | 7783 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1B01-3B50 | CH10 | CYLINDERS (VARIOUS MAKES) | 9258 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1E01-3E00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9268 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1GW1-3GW0 | CH10 | CYLINDERS (VARIOUS MAKES) | 9270 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1MC1-6MC5 | CH10 | CYLINDERS (VARIOUS MAKES) | 9251 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1MS1-3MS1 | CH24R | CYLINDERS (VARIOUS MAKES) | 9253 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1N01-9N99 | CH10 | CYLINDERS (VARIOUS MAKES) | 9260 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1X01-3X00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9249 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 2K01-2K99 | CH10 | CYLINDERS (VARIOUS MAKES) | 9259 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 2Y01-9Y99 | CH24R | CYLINDERS (VARIOUS MAKES) | 9256 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 5AH1-7AH5 | CH10 | CYLINDERS (VARIOUS MAKES) | 9229 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 5D01-5D65 | CH24R | CYLINDERS (VARIOUS MAKES) | 9261 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 5D66-6D30 | CH25R | CYLINDERS (VARIOUS MAKES) | 9248 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1BM01-2BM00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9252 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1EY01-2EY00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9269 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | | 1RR01-2RR00 | CH24R | CYLINDERS (VARIOUS MAKES) | 9254 | 1041 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------|--------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| CHICAGO | | | 2HM01-5HM00 | CH10 | CYLINDERS (VARIOUS MAKES) | 9257 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | 1L... | 001-450 | CH25R | CYLINDERS (VARIOUS MAKES) | 9255 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | 1S.. | 01-99 | CH10 | CYLINDERS (VARIOUS MAKES) | 9262 | 1041 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | 7K.. | 00-97 | CH10 | CYLINDERS (VARIOUS MAKES) | 9343 | 1041 | 01V | 01F | 3.0.3 db 3.07 |
| CHICAGO | | CG.. | 1-54 | YA18 | CYLINDERS (VARIOUS MAKES) | 7785 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | CR.. | 1-35 | YA18 | CYLINDERS (VARIOUS MAKES) | 7782 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | DLP.... | 0001-1742 | CH14 | CYLINDERS (VARIOUS MAKES) | 9272 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | FR... | 301-800 | CH14 | CYLINDERS (VARIOUS MAKES) | 9102 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | GR... | 001-200 | YA18 | CYLINDERS (VARIOUS MAKES) | 7784 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | H.... | 2001-2576 | CH2 | CYLINDERS (VARIOUS MAKES) | 9204 | 4016 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | HMV.. | 1-26 | YA18 | CYLINDERS (VARIOUS MAKES) | 7781 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | LL... | 1-225 | CH19 | CYLINDERS (VARIOUS MAKES) | 7778 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | LL... | 226-450 | YA18 | CYLINDERS (VARIOUS MAKES) | 7779 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| CHICAGO | | S... | 100-200 | - | CYLINDERS (VARIOUS MAKES) | 8174 | 1042 | 01V | 01F | 3.0.3 db 3.06 |
| CHRYSLER | | M.... | 1-2618 | CY24EH2 | JEEP | 5005 | 745 | 01V | 01F | 3.0.3 db 3.06 |
| CHRYSLER | | VN.... | 0-1999 | - | VOLVO | 9321 | 745 | 01V | 01F | 3.0.3 db 3.06 |
| CHUBB | | | 123456 | CHU6 | CYLINDERS (VARIOUS MAKES) | 7943 | 667 | 01V | 01F | 3.0.3 db 3.06 |
| CIL-LIL | | | 0123456789ABC | CLI1 | CYLINDERS (VARIOUS MAKES) | 9372 | 4420 | 01V | 01F | 3.8.0 db 5.0 |
| CISA | | | 0A01-9M99 | - | CYLINDERS (VARIOUS MAKES) | 9032 | 634 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | | 123456 | CS204 | CYLINDERS (VARIOUS MAKES) | 6776 | 327 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | | 0123456789 | CS44R | CYLINDERS (VARIOUS MAKES) | 9404 | 4522 | 01V | 01F | 3.8.0 db 5.0 |
| CISA | | | 12345 | CS500 | CYLINDERS (VARIOUS MAKES) | 6779 | 328 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | | 12345678 | CS119 | CYLINDERS (VARIOUS MAKES) | 8582 | 2461 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | | 123456789 | CS501 | CYLINDERS (VARIOUS MAKES) | 9075 | 3856 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | | 1234567890ABCDEFGH | - | CYLINDERS (VARIOUS MAKES) | 8491 | 2185 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | (R) | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8487 | 2182 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | (S) | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8489 | 2183 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | | 123456789 | CS501 | CYLINDERS (VARIOUS MAKES) | 9076 | 3856 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | AY.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7298 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BA.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7283 | 391 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------------|------------------|---------------|----------------|-----------------------------|--------|------|----------------|--------|----------------|
| CISA | | BB.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7284 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BC.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7281 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BD.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7282 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BK.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7285 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BL.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7286 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BM.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7287 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BN.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7288 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BP.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7289 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BQ.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7290 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BR.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7291 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BS.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7292 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BT.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7293 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BU.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7294 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | BY.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7297 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | EA... | 1-738 | CS6 | CYLINDERS (VARIOUS MAKES) | 6774 | 326 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | SA.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7295 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | | SB.... | 1-6032 | CS206 | CYLINDERS (VARIOUS MAKES) | 7296 | 391 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | C2000 4P 0,44 | AT..... | 00001-03628 | - | CYLINDERS (VARIOUS MAKES) | 7774 | 559 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | C2000 5P 0,44 | (XN000210) AR | 00001-20728 | - | CYLINDERS (VARIOUS MAKES) | 8490 | 2183 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | C2000 5P 0,65 | BC.... | 0001-6032 | - | CYLINDERS (VARIOUS MAKES) | 8488 | 2182 | 01V | 01F | 3.0.3 db 3.06 |
| CISA | C3000 | (XN029010) | 000001-238428 | - | CYLINDERS (VARIOUS MAKES) | 9156 | 3928 | 01V | 01F | 3.0.3 db 3.06 |
| CITY | | | 25001-25075 | CA1 | CYLINDERS (VARIOUS MAKES) | 8238 | 1393 | 01V | 01F | 3.0.3 db 3.06 |
| CITY | | 160... | 000-999 | CA2 | CYLINDERS (VARIOUS MAKES) | 6652 | 295 | 01V | 01F | 3.0.3 db 3.06 |
| CITY | | KFC..... | 1-28800 | IE6R | CYLINDERS (VARIOUS MAKES) | 6793 | 330 | 01V | 01F | 3.0.3 db 3.06 |
| CLARK | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7971 | 685 | 01V | 01F | 3.0.3 db 3.06 |
| CLARK | Clark Security (6P) | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9007 | 4603 | 01V | 01F | 3.15.0 db 6.00 |
| CLAUSOR | | | 1357ACDF | SEA2 | JEEP | 5910 | 129 | 01V | 01F | 3.0.3 db 3.06 |
| CLAUSOR | | | 2357BC | CR1 | EBRO | 5700 | 104 | 01V | 01F | 3.0.3 db 3.06 |
| CLAUSOR | | A/Z.....A/Z | 12357 | NE20AP | DAF | 5178 | 23 | 01V | 01F | 3.0.3 db 3.06 |
| CLAUSOR | | MV.... | 0-1000 | CR4RP | MERCEDES | 6529 | 282 | 01V | 01F | 3.0.3 db 3.06 |



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NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| CLAUSOR | | S.....A/Z | 12345 | CR3RP | SEAT | 6057 | 165 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | ... | 1234 | CB79 | CYLINDERS (VARIOUS MAKES) | 8004 | 717 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | ... | 123456 | CB9 | CYLINDERS (VARIOUS MAKES) | 6767 | 323 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 1234 | CB70 | CYLINDERS (VARIOUS MAKES) | 8005 | 718 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 12345 | CB81 | CYLINDERS (VARIOUS MAKES) | 8006 | 719 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 1234567 | CB4 | CYLINDERS (VARIOUS MAKES) | 6760 | 316 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 1234567 | CB4 | CYLINDERS (VARIOUS MAKES) | 8619 | 2612 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 123456789 | CB4 | CYLINDERS (VARIOUS MAKES) | 6755 | 314 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 123456789 | CB8 | CYLINDERS (VARIOUS MAKES) | 6765 | 321 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 234567 | CB4 | CYLINDERS (VARIOUS MAKES) | 6757 | 315 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 2345678 | CB8 | CYLINDERS (VARIOUS MAKES) | 6766 | 322 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 012345678 | CB6R | CYLINDERS (VARIOUS MAKES) | 6762 | 318 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 12345 | CB80 | CYLINDERS (VARIOUS MAKES) | 8007 | 720 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 1234567 | CB7R | CYLINDERS (VARIOUS MAKES) | 6763 | 319 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 12345678 | CB3R | CYLINDERS (VARIOUS MAKES) | 6759 | 316 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 12345678 | CB3R | CYLINDERS (VARIOUS MAKES) | 8620 | 2612 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 123456789 | CB1 | CYLINDERS (VARIOUS MAKES) | 6753 | 312 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 123456789 | CB3R | CYLINDERS (VARIOUS MAKES) | 6756 | 314 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 123456789 | CB6R | CYLINDERS (VARIOUS MAKES) | 6761 | 317 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 234567 | CB3R | CYLINDERS (VARIOUS MAKES) | 6758 | 315 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 234567 | CB7R | CYLINDERS (VARIOUS MAKES) | 6764 | 320 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 23456789 | CB1 | CYLINDERS (VARIOUS MAKES) | 6754 | 313 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | | 876543210 | CB6 | CYLINDERS (VARIOUS MAKES) | 8248 | 1400 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | BGM... | 1-200 | CB14R | CYLINDERS (VARIOUS MAKES) | 7652 | 521 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | CAT... | 1-200 | CB14R | CYLINDERS (VARIOUS MAKES) | 7653 | 521 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | DX..... | 123456 | CB6 | CYLINDERS (VARIOUS MAKES) | 6777 | 327 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN | | HB... | 001-700 | CB14 | CYLINDERS (VARIOUS MAKES) | 9193 | 1367 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(AUS) | | | 0123456789 | CB102R | CYLINDERS (VARIOUS MAKES) | 9368 | 4415 | 01V | 01F | 3.8.0 db 5.0 |
| CORBIN(USA) | | ... | 1-100 | - | CYLINDERS (VARIOUS MAKES) | 7354 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | ... | 1-150 | - | CYLINDERS (VARIOUS MAKES) | 7351 | 398 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| CORBIN(USA) | | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8211 | 1253 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234506 | - | CYLINDERS (VARIOUS MAKES) | 8216 | 1290 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234506 | CB39R | CYLINDERS (VARIOUS MAKES) | 8235 | 1391 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234567890 | CB11 | CYLINDERS (VARIOUS MAKES) | 8195 | 1080 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8212 | 1253 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234506 | CB27R | CYLINDERS (VARIOUS MAKES) | 8217 | 1290 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234506 | CB29 | CYLINDERS (VARIOUS MAKES) | 8236 | 1391 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234567890 | CB27R | CYLINDERS (VARIOUS MAKES) | 7345 | 396 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234567890 | CB29 | CYLINDERS (VARIOUS MAKES) | 8196 | 1080 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 0123456789A | CB33R | CYLINDERS (VARIOUS MAKES) | 8213 | 1253 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234506 | CB12R | CYLINDERS (VARIOUS MAKES) | 8237 | 1391 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234506 | CB26R | CYLINDERS (VARIOUS MAKES) | 8218 | 1290 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | | 1234567890 | CB12R | CYLINDERS (VARIOUS MAKES) | 8197 | 1080 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 1D..... | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8206 | 1147 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 1N..... | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8208 | 1169 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 2A..... | 0123456789 | CB10 | CYLINDERS (VARIOUS MAKES) | 8200 | 1112 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 3A..... | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8203 | 1112 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 4A..... | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8204 | 1112 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 4R..... | 012345678 | CB28R | CYLINDERS (VARIOUS MAKES) | 7347 | 397 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 4T..... | 0123456789 | CB38R | CYLINDERS (VARIOUS MAKES) | 7350 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 7A..... | 0123456789 | CB10 | CYLINDERS (VARIOUS MAKES) | 8201 | 1112 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 7D..... | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8209 | 1169 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 8D..... | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8207 | 1147 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 8P..... | 0123456789 | CB10 | CYLINDERS (VARIOUS MAKES) | 8202 | 1112 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 9D..... | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8210 | 1169 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | 9R..... | 012345678 | CB28R | CYLINDERS (VARIOUS MAKES) | 7348 | 397 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | B4R..... | 0123456789 | CB38R | CYLINDERS (VARIOUS MAKES) | 7349 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | G... | 0-199 | - | CYLINDERS (VARIOUS MAKES) | 7353 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | HMH... | 1-200 | - | CYLINDERS (VARIOUS MAKES) | 7360 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | KH... | 1-100 | - | CYLINDERS (VARIOUS MAKES) | 7355 | 398 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|----------------|
| CORBIN(USA) | | M.... | 1234567890 | CB27R | CYLINDERS (VARIOUS MAKES) | 7346 | 396 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | RM... | 1-250 | - | CYLINDERS (VARIOUS MAKES) | 7361 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | SE... | 1-150 | - | CYLINDERS (VARIOUS MAKES) | 7352 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | SEJ... | 1-205 | - | CYLINDERS (VARIOUS MAKES) | 7358 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | SL.... | 1-1000 | - | CYLINDERS (VARIOUS MAKES) | 7359 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | SSC... | 201-450 | - | CYLINDERS (VARIOUS MAKES) | 7362 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | WC... | 1-250 | - | CYLINDERS (VARIOUS MAKES) | 7357 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORBIN(USA) | | WO... | 51-300 | - | CYLINDERS (VARIOUS MAKES) | 7356 | 398 | 01V | 01F | 3.0.3 db 3.06 |
| CORNI | Corni CC8 | | 12345 | CC8 | CYLINDERS (VARIOUS MAKES) | 8977 | 4533 | 01V | 01F | 3.8.0 db 5.0 |
| COURIER | | ... | 2-989 | MAZ3 | FORD USA | 6024 | 153 | 01V | 01F | 3.0.3 db 3.06 |
| COURIER | | | 2000-2499 | MAZ1 | FORD USA | 5146 | 20 | 01V | 01F | 3.0.3 db 3.06 |
| CRAFTSMAN | | | 3001-3050 | ELG4R | CYLINDERS (VARIOUS MAKES) | 9218 | 1268 | 01V | 01F | 3.0.3 db 3.06 |
| CRAFTSMAN | | LL...W | 151-175 | CH19 | CYLINDERS (VARIOUS MAKES) | 9217 | 1268 | 01V | 01F | 3.0.3 db 3.06 |
| CRAFTSMAN | | Z.... | 8001-9000 | CH6 | CYLINDERS (VARIOUS MAKES) | 9205 | 4017 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | 1.... | 501-1000 | AF7A | ALFA ROMEO | 5021 | 4 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | 2... | 100-309 | AR6 | ALFA ROMEO | 5013 | 3 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | 2.... | 501-1000 | BLO2R | GARELLI | 5022 | 4 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | 3... | 100-789 | AR13 | ALFA ROMEO | 5041 | 8 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | 3.... | 501-1000 | AF7C | ALFA ROMEO | 5023 | 4 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | 4... | 100-309 | AR6R | ALFA ROMEO | 5014 | 3 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | 4.... | 501-1000 | AF7DP | CYLINDERS (VARIOUS MAKES) | 5024 | 4 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | 6... | 100-309 | AR7 | ALFA ROMEO | 5015 | 3 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | 8... | 100-309 | AR7R | ALFA ROMEO | 5017 | 3 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | E.. | 1-78 | SIP9 | ASTRA | 5243 | 40 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | F.. | 1-78 | AF5B | AUTOBIANCHI | 5244 | 40 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | G.. | 1-78 | SIP10 | ASTRA | 5246 | 40 | 01V | 01F | 3.0.3 db 3.06 |
| CROMODORA | | H.. | 1-78 | SIP10R | ASTRA | 5247 | 40 | 01V | 01F | 3.0.3 db 3.06 |
| CX5 | Scorpion (6P) | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8993 | 4602 | 01V | 01F | 3.15.0 db 6.00 |
| DAIHATSU | | | 75000-75999 | - | DAIHATSU | 8673 | 2794 | 01V | 01F | 3.0.3 db 3.06 |
| DAIHATSU | | D.... | 1-3000 | DH4RP | BERTONE | 6497 | 264 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| DAIHATSU | | D.... | 3001-4000 | DH5RT4 | DAIHATSU | 6507 | 264 | 01V | 01F | 3.0.3 db 3.06 |
| DAIHATSU | | K.... | 0001-0400 | DH3R | DAIHATSU | 5554 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| DAIHATSU | | S.... | 8001-8104 | DH1 | DAIHATSU | 5568 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | | 7001-8000 | DAT11RP | NISSAN | 5477 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | 1... | 001-150 | DAT4R | NISSAN | 5455 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | 4... | 001-150 | DAT1 | NISSAN | 5457 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | 5... | 001-150 | DAT4R | NISSAN | 5458 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | 5... | 601-900 | DAT4R | NISSAN | 5459 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | 6... | 001-150 | DAT4 | NISSAN | 5460 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | 6... | 601-900 | DAT4 | NISSAN | 5461 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | 8... | 601-900 | DAT1 | NISSAN | 5463 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | 9... | 001-150 | DAT4 | NISSAN | 5464 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | E.... | 5000-5999 | NE38P | DAF | 5395 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | F.... | 1001-2000 | DAT10P | NISSAN | 5469 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | M.... | 4001-5000 | DAT10P | NISSAN | 5471 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | M.... | 5001-6000 | DAT7P | NISSAN | 5472 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | M.... | 6001-7000 | DAT11P | NISSAN | 5473 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | N.... | 1001-2000 | DAT7P | NISSAN | 5475 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| DATSUN | | Y.... | 1-8000 | DAT14P | INFINITI | 6001 | 145 | 01V | 01F | 3.0.3 db 3.06 |
| DE-JONG | | DJ..... | 1234567 | ASS52R | CYLINDERS (VARIOUS MAKES) | 7030 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| DE-JONG | | SE..... | 00001-43800 | ASS52R | CYLINDERS (VARIOUS MAKES) | 7031 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| DELAPORTE | | | 1001-1070 | - | CYLINDERS (VARIOUS MAKES) | 8306 | 1455 | 01V | 01F | 3.0.3 db 3.06 |
| DELAPORTE | | | 2501-2550 | - | CYLINDERS (VARIOUS MAKES) | 8351 | 1513 | 01V | 01F | 3.0.3 db 3.06 |
| DELAPORTE | | | 2501-2550 | DL1R | CYLINDERS (VARIOUS MAKES) | 6231 | 224 | 01V | 01F | 3.0.3 db 3.06 |
| DELAPORTE | | | 5401-5420 | - | CYLINDERS (VARIOUS MAKES) | 8307 | 1456 | 01V | 01F | 3.0.3 db 3.06 |
| DELAPORTE | | | 7700-7751 | - | CYLINDERS (VARIOUS MAKES) | 8305 | 1454 | 01V | 01F | 3.0.3 db 3.06 |
| DELSEY | | ... | 301-675 | LS13 | CYLINDERS (VARIOUS MAKES) | 5806 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| DEXTER | | | 01234567 | DX1 | CYLINDERS (VARIOUS MAKES) | 7363 | 399 | 01V | 01F | 3.0.3 db 3.06 |
| DEXTER | | | 01234567 | DX1 | CYLINDERS (VARIOUS MAKES) | 7364 | 400 | 01V | 01F | 3.0.3 db 3.06 |
| DEXTER | | | 0123456789 | DX1 | CYLINDERS (VARIOUS MAKES) | 7365 | 401 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| DEXTER | |T | 0123456789 | DX1 | CYLINDERS (VARIOUS MAKES) | 7366 | 401 | 01V | 01F | 3.0.3 db 3.06 |
| DIFA | | | 12345678 | RU1 | CYLINDERS (VARIOUS MAKES) | 7753 | 547 | 01V | 01F | 3.0.3 db 3.06 |
| DIFA | | | 123456789 | RU1 | CYLINDERS (VARIOUS MAKES) | 7640 | 513 | 01V | 01F | 3.0.3 db 3.06 |
| DIFA | | | 1234567890AB | RU1 | CYLINDERS (VARIOUS MAKES) | 8846 | 543 | 01V | 01F | 3.0.3 db 3.06 |
| DOBLINA | | T... | 201-626 | DB48R | CYLINDERS (VARIOUS MAKES) | 7192 | 376 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | ... | 1-100 | - | CYLINDERS (VARIOUS MAKES) | 6273 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | | 1-1000 | DM2 | CYLINDERS (VARIOUS MAKES) | 6359 | 232 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | | 3001-3062 | - | CYLINDERS (VARIOUS MAKES) | 6274 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | | 0123456789 | DM14 | CYLINDERS (VARIOUS MAKES) | 7076 | 359 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | | 12345678 | DM57 | CYLINDERS (VARIOUS MAKES) | 8517 | 2283 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | | 80138-80748 | DM4R | CYLINDERS (VARIOUS MAKES) | 6237 | 226 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | | 80761-83242 | DM4R | CYLINDERS (VARIOUS MAKES) | 6238 | 226 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7078 | 359 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | |P3 | 129893-139856 | - | CYLINDERS (VARIOUS MAKES) | 7080 | 359 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | |PA | 294299-299280 | - | CYLINDERS (VARIOUS MAKES) | 7079 | 359 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | |PT | 129893-130092 | DM14 | CYLINDERS (VARIOUS MAKES) | 7077 | 359 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 1C... | 1-363 | DM11 | CYLINDERS (VARIOUS MAKES) | 6265 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 1D.. | 1-57 | DM10 | CYLINDERS (VARIOUS MAKES) | 6247 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 1D... | 501-560 | DM10 | CYLINDERS (VARIOUS MAKES) | 6246 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 1D... | 601-654 | DM8 | CYLINDERS (VARIOUS MAKES) | 6253 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 1E... | 1-160 | DM96 | CYLINDERS (VARIOUS MAKES) | 7842 | 592 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 1F... | 501-513 | DM106 | CYLINDERS (VARIOUS MAKES) | 6272 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 1H.... | 1-4088 | DM17 | CYLINDERS (VARIOUS MAKES) | 6352 | 231 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 2A.. | 1-34 | DM10 | CYLINDERS (VARIOUS MAKES) | 6241 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 2A.. | 35-68 | DM34R | CYLINDERS (VARIOUS MAKES) | 6255 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 2C.... | 1-2600 | DM16 | CYLINDERS (VARIOUS MAKES) | 6262 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 2D... | 1-222 | DM63 | CYLINDERS (VARIOUS MAKES) | 6250 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 2H.... | 1-2088 | DM17 | CYLINDERS (VARIOUS MAKES) | 6353 | 231 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 2U... | 1-748 | APA1R | CYLINDERS (VARIOUS MAKES) | 8810 | 3620 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 2W.. | 1-50 | DM8 | VOLKSWAGEN | 6257 | 228 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|-------------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| DOM | | 3A.. | 1-82 | DM10 | CYLINDERS (VARIOUS MAKES) | 6244 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 3E... | 1-350 | DM16 | CYLINDERS (VARIOUS MAKES) | 6264 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 3H... | 1-600 | DM17 | CYLINDERS (VARIOUS MAKES) | 6354 | 231 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 4A... | 1-482 | DM10 | CYLINDERS (VARIOUS MAKES) | 6245 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 4C.... | 1-3000 | DM25 | CYLINDERS (VARIOUS MAKES) | 6263 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 6E... | 1-205 | DM39R | CYLINDERS (VARIOUS MAKES) | 6240 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 7E... | 269-473 | DM39R | CYLINDERS (VARIOUS MAKES) | 6258 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 7F.... (KL) | 1-2600 | DM57 | CYLINDERS (VARIOUS MAKES) | 6267 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 7F.... (KM) | 5201-5205 | DM52 | CYLINDERS (VARIOUS MAKES) | 6269 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 7F.... (KN) | 2601-5200 | DM106 | CYLINDERS (VARIOUS MAKES) | 6268 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 7F.... (KP) | 6501-7800 | - | CYLINDERS (VARIOUS MAKES) | 6271 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 7F.... (VS) | 5206-5207 | - | CYLINDERS (VARIOUS MAKES) | 6270 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | 9A.... | 1-5200 | DM63 | CYLINDERS (VARIOUS MAKES) | 6252 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | C.... | 1001-1200 | DM36R | CYLINDERS (VARIOUS MAKES) | 6233 | 225 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | C.... | 1301-1500 | DM36R | CYLINDERS (VARIOUS MAKES) | 6236 | 225 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | CD... | 1-500 | DM7 | CYLINDERS (VARIOUS MAKES) | 7268 | 378 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | CF... | 1-140 | DM10 | CYLINDERS (VARIOUS MAKES) | 6243 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | CL... | 1-250 | DM36R | CYLINDERS (VARIOUS MAKES) | 6234 | 225 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | CL... | 501-750 | DM23 | CYLINDERS (VARIOUS MAKES) | 6357 | 232 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | CQ... | 301-400 | DM2 | CYLINDERS (VARIOUS MAKES) | 7552 | 469 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | CZ.... | 1-2000 | DM9 | PORSCHE | 6200 | 212 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | DB... | 1-148 | DM10 | CYLINDERS (VARIOUS MAKES) | 6242 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | DC.... | 1-1800 | DM16 | CYLINDERS (VARIOUS MAKES) | 6259 | 229 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | DN... | 1-120 | DM4R | CYLINDERS (VARIOUS MAKES) | 6235 | 225 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | ED... | 1-380 | DM23 | CYLINDERS (VARIOUS MAKES) | 6358 | 232 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | EG... | 1-250 | DM23 | CYLINDERS (VARIOUS MAKES) | 6356 | 232 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | EV.... | 1-2840 | DM15 | PORSCHE | 7270 | 380 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FA.... | 1-3948 | DM7 | CYLINDERS (VARIOUS MAKES) | 6239 | 227 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FD.... | 1-1000 | SP1 | FORD | 7274 | 384 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FE.... | 1-2000 | DM9 | PORSCHE | 6199 | 212 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|-------------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| DOM | | FG... | 1-615 | DM10 | CYLINDERS (VARIOUS MAKES) | 6249 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FK.... | 1-2000 | DM1 | AUTOBIANCHI | 5027 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FK.... | 2001-3040 | DM1 | AUTOBIANCHI | 5028 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FL.... | 1-1800 | POR5 | PORSCHE | 7424 | 418 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FM.... | 1-2000 | KO3 | VOLKSWAGEN | 5029 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FM.... | 2001-3040 | KO3 | VOLKSWAGEN | 5030 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FR.... | 1-2000 | DM1R | ASTON MARTIN | 5033 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FR.... | 2001-3040 | DM1R | ASTON MARTIN | 5032 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FR.... | 2001-3040 | DM1R | ASTON MARTIN | 5034 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FR.... | 4001-6000 | DM1R | ASTON MARTIN | 5035 | 5 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FS.. | 1-60 | DM10 | CYLINDERS (VARIOUS MAKES) | 6254 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | FT.... | 1-1000 | DM2 | CYLINDERS (VARIOUS MAKES) | 7267 | 377 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | GD.... | 1-1800 | DM16 | CYLINDERS (VARIOUS MAKES) | 6260 | 229 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | GP... | 1-250 | DM36R | CYLINDERS (VARIOUS MAKES) | 6232 | 225 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | GS.... | 1-1000 | DM2 | CYLINDERS (VARIOUS MAKES) | 6355 | 232 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | GZ.... | 1-1800 | DM16 | CYLINDERS (VARIOUS MAKES) | 6261 | 229 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | HC.... | 1-2080 | PW1P | PORSCHE | 5221 | 35 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | K.. | 1-50 | DM16 | CYLINDERS (VARIOUS MAKES) | 7561 | 475 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | K... | 100-199 | POR1 | PORSCHE | 7272 | 382 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | K... | 200-299 | DM15 | PORSCHE | 7269 | 379 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | K... | 300-399 | POR2 | PORSCHE | 7273 | 383 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | NC.... | 1-2080 | PW2P | PORSCHE | 5222 | 35 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | SC.... | 1-2080 | PW2P | PORSCHE | 5223 | 35 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | TB.... | 1-1796 | DM11 | CYLINDERS (VARIOUS MAKES) | 6266 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | W.. | 1-50 | DM8 | CYLINDERS (VARIOUS MAKES) | 6256 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YGWC...(KL) | 001-075 | DM57 | CYLINDERS (VARIOUS MAKES) | 6282 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR... | 001-075 | DM57 | CYLINDERS (VARIOUS MAKES) | 6283 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR... | 101-175 | DM52 | CYLINDERS (VARIOUS MAKES) | 6284 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR... | 201-275 | DM106 | CYLINDERS (VARIOUS MAKES) | 6285 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR...(KO) | 301-375 | - | CYLINDERS (VARIOUS MAKES) | 6286 | 230 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|--------------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| DOM | | YSNR...(KP) | 401-475 | - | CYLINDERS (VARIOUS MAKES) | 6287 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR...(KQ) | 501-575 | - | CYLINDERS (VARIOUS MAKES) | 6288 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR...(KR) | 601-675 | - | CYLINDERS (VARIOUS MAKES) | 6289 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR...(KS) | 701-775 | - | CYLINDERS (VARIOUS MAKES) | 6290 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR...(KT) | 801-875 | - | CYLINDERS (VARIOUS MAKES) | 6291 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR...(KU) | 901-975 | - | CYLINDERS (VARIOUS MAKES) | 6292 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VL) | 1001-1075 | - | CYLINDERS (VARIOUS MAKES) | 6293 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VM) | 1101-1175 | - | CYLINDERS (VARIOUS MAKES) | 6326 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VN) | 1201-1275 | DM11 | CYLINDERS (VARIOUS MAKES) | 6327 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VO) | 1301-1375 | - | CYLINDERS (VARIOUS MAKES) | 6328 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VP) | 1401-1475 | - | CYLINDERS (VARIOUS MAKES) | 6329 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VQ) | 1501-1575 | - | CYLINDERS (VARIOUS MAKES) | 6330 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VR) | 1601-1675 | - | CYLINDERS (VARIOUS MAKES) | 6331 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VS) | 1701-1775 | - | CYLINDERS (VARIOUS MAKES) | 6332 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VT) | 1801-1875 | - | CYLINDERS (VARIOUS MAKES) | 6333 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(VU) | 1901-1975 | - | CYLINDERS (VARIOUS MAKES) | 6334 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WL) | 2001-2075 | DM113 | CYLINDERS (VARIOUS MAKES) | 6335 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WM) | 2101-2175 | - | CYLINDERS (VARIOUS MAKES) | 6336 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WN) | 2201-2275 | DM11 | CYLINDERS (VARIOUS MAKES) | 6337 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WO) | 2301-2375 | - | CYLINDERS (VARIOUS MAKES) | 6338 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WP) | 2401-2475 | - | CYLINDERS (VARIOUS MAKES) | 6339 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WQ) | 2501-2575 | - | CYLINDERS (VARIOUS MAKES) | 6340 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WR) | 2601-2675 | - | CYLINDERS (VARIOUS MAKES) | 6341 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WS) | 2701-2775 | DM112 | CYLINDERS (VARIOUS MAKES) | 6342 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WT) | 2801-2875 | - | CYLINDERS (VARIOUS MAKES) | 6343 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YSNR....(WU) | 2901-2975 | - | CYLINDERS (VARIOUS MAKES) | 6344 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YVLF...(KL) | 01-75 | DM57 | CYLINDERS (VARIOUS MAKES) | 6324 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YVLF...(KM) | 101-175 | DM52 | CYLINDERS (VARIOUS MAKES) | 6325 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YVLF...(KN) | 201-275 | DM106 | CYLINDERS (VARIOUS MAKES) | 6345 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YVLF...(KO) | 301-375 | - | CYLINDERS (VARIOUS MAKES) | 6346 | 230 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|--------------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| DOM | | YVLF...(KP) | 401-475 | - | CYLINDERS (VARIOUS MAKES) | 6347 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YVLF...(KQ) | 501-575 | - | CYLINDERS (VARIOUS MAKES) | 6348 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YVLF...(KR) | 601-675 | - | CYLINDERS (VARIOUS MAKES) | 6349 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YVLF...(KS) | 701-775 | - | CYLINDERS (VARIOUS MAKES) | 6350 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YVLF...(KT) | 801-875 | - | CYLINDERS (VARIOUS MAKES) | 6351 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KL) | 01-75 | DM57 | CYLINDERS (VARIOUS MAKES) | 6294 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KM) | 101-175 | DM52 | CYLINDERS (VARIOUS MAKES) | 6295 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KN) | 201-275 | DM106 | CYLINDERS (VARIOUS MAKES) | 6296 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KO) | 301-375 | - | CYLINDERS (VARIOUS MAKES) | 6297 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KP) | 401-475 | - | CYLINDERS (VARIOUS MAKES) | 6298 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KQ) | 501-575 | - | CYLINDERS (VARIOUS MAKES) | 6299 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KR) | 601-675 | - | CYLINDERS (VARIOUS MAKES) | 6300 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KS) | 701-775 | - | CYLINDERS (VARIOUS MAKES) | 6301 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KT) | 801-875 | - | CYLINDERS (VARIOUS MAKES) | 6302 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ...(KU) | 901-975 | - | CYLINDERS (VARIOUS MAKES) | 6303 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VL) | 1001-1075 | - | CYLINDERS (VARIOUS MAKES) | 6304 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VM) | 1101-1175 | - | CYLINDERS (VARIOUS MAKES) | 6306 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VN) | 1201-1275 | DM11 | CYLINDERS (VARIOUS MAKES) | 6305 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VO) | 1301-1375 | - | CYLINDERS (VARIOUS MAKES) | 6307 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VP) | 1401-1475 | - | CYLINDERS (VARIOUS MAKES) | 6308 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VQ) | 1501-1575 | - | CYLINDERS (VARIOUS MAKES) | 6309 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VR) | 1601-1675 | - | CYLINDERS (VARIOUS MAKES) | 6310 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VS) | 1701-1775 | - | CYLINDERS (VARIOUS MAKES) | 6311 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VT) | 1801-1875 | - | CYLINDERS (VARIOUS MAKES) | 6312 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(VU) | 1901-1975 | - | CYLINDERS (VARIOUS MAKES) | 6313 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(WL) | 2001-2075 | DM113 | CYLINDERS (VARIOUS MAKES) | 6314 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(WM) | 2101-2175 | - | CYLINDERS (VARIOUS MAKES) | 6315 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(WN) | 2201-2275 | - | CYLINDERS (VARIOUS MAKES) | 6316 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(WO) | 2301-2375 | - | CYLINDERS (VARIOUS MAKES) | 6317 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(WP) | 2401-2475 | - | CYLINDERS (VARIOUS MAKES) | 6318 | 230 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------------------|--------------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| DOM | | YZFZ....(WQ) | 2501-2575 | - | CYLINDERS (VARIOUS MAKES) | 6319 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(WR) | 2601-2675 | - | CYLINDERS (VARIOUS MAKES) | 6320 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(WS) | 2701-2775 | DM112 | CYLINDERS (VARIOUS MAKES) | 6321 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(WT) | 2801-2875 | - | CYLINDERS (VARIOUS MAKES) | 6322 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | YZFZ....(WU) | 2901-2975 | - | CYLINDERS (VARIOUS MAKES) | 6323 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | ZDDM...(KL) | 1-50 | DM57 | CYLINDERS (VARIOUS MAKES) | 6280 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | ZDDM...(KM) | 51-100 | DM52 | CYLINDERS (VARIOUS MAKES) | 6279 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | ZDDM...(KN) | 101-150 | DM106 | CYLINDERS (VARIOUS MAKES) | 6281 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | ZDDM...(KO) | 151-200 | - | CYLINDERS (VARIOUS MAKES) | 6278 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | ZDDM...(KP) | 201-250 | - | CYLINDERS (VARIOUS MAKES) | 6277 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | ZDDM...(KQ) | 251-300 | - | CYLINDERS (VARIOUS MAKES) | 6276 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | | ZDDM...(KR) | 301-350 | - | CYLINDERS (VARIOUS MAKES) | 6275 | 230 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | Dom RS8 | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9100 | 2990 | 05V | 01F | 3.0.3 db 3.06 |
| DOM | Dom RS8 | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9101 | 2990 | 05V | 01F | 3.0.3 db 3.06 |
| DOM | Dom 7D | 7D... | 001-200 | DM4R | CYLINDERS (VARIOUS MAKES) | 4418 | 4353 | 01V | 01F | 3.0.3 db 3.07 |
| DOM | Dom Plura | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 9295 | 3707 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | Dom R-Plus | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7081 | 359 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | Dom Sigma Plus (Prf. 146) | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 8972 | 4295 | 01V | 01F | 3.0.3 db 3.07 |
| DOM | Dom-Sigma | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 9048 | 2817 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | DORMA RS-8 SINGLE CODED | UK.....(131) | 15000-23971 | - | CYLINDERS (VARIOUS MAKES) | 9154 | 2990 | 05V | 01F | 3.0.3 db 3.06 |
| DOM | DORMA RS-8 SINGLE CODED | UK.....(158) | 01001-14047 | - | CYLINDERS (VARIOUS MAKES) | 9155 | 2990 | 05V | 01F | 3.0.3 db 3.06 |
| DOM | DORMA RS-8 SINGLE CODED | UK.....(131) | 15000-23971 | - | CYLINDERS (VARIOUS MAKES) | 7082 | 359 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | DORMA RS-8 SINGLE CODED | UK.....(158) | 01001-14047 | - | CYLINDERS (VARIOUS MAKES) | 7083 | 359 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | System RN (5P) | | 0123456789 | CB6 | CYLINDERS (VARIOUS MAKES) | 9063 | 3405 | 01V | 01F | 3.0.3 db 3.06 |
| DOM | System RN (6P) | | 0123456789 | CB6 | CYLINDERS (VARIOUS MAKES) | 9064 | 3405 | 01V | 01F | 3.0.3 db 3.06 |
| DOMINION | | | 123456789 | DO3R | CYLINDERS (VARIOUS MAKES) | 7969 | 684 | 01V | 01F | 3.0.3 db 3.06 |
| DOMINION | | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8941 | 1102 | 01V | 01F | 3.0.3 db 3.06 |
| DOMINION | | | 123456789 | DO8R | CYLINDERS (VARIOUS MAKES) | 7970 | 684 | 01V | 01F | 3.0.3 db 3.06 |
| DOMINION | | | 123456789 | DO7R | CYLINDERS (VARIOUS MAKES) | 7968 | 684 | 01V | 01F | 3.0.3 db 3.06 |
| DOMINION | | O.... | 1001-6424 | DO9R | CYLINDERS (VARIOUS MAKES) | 8721 | 3032 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------------------|-----------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| DOMINION | | O.... | 1001-6424 | DO9R | CYLINDERS (VARIOUS MAKES) | 9143 | 1118 | 01V | 01F | 3.0.3 db 3.06 |
| DOMINION | | P.... | 1001-6424 | DO9R | CYLINDERS (VARIOUS MAKES) | 8722 | 3032 | 01V | 01F | 3.0.3 db 3.06 |
| DOMINION | | P.... | 1001-6424 | DO9R | CYLINDERS (VARIOUS MAKES) | 9144 | 1118 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | | (D) | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8182 | 1060 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | | (E) | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8183 | 1061 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | | DCN..... | 1-82660 | TR4 | CYLINDERS (VARIOUS MAKES) | 7432 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | | DCS..... | 1-78670 | ASS52R | CYLINDERS (VARIOUS MAKES) | 7029 | 355 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | DMS new | | 0123456789 | TR8 | CYLINDERS (VARIOUS MAKES) | 7433 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | DMS SC | SC..... | 000001-093280 | - | CYLINDERS (VARIOUS MAKES) | 7436 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | DORMA DC460ZZ BRASS | D..... | 00001-13278 | TR4 | CYLINDERS (VARIOUS MAKES) | 7434 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | DORMA DC460ZZ knob key | | 00001-13278 | TR4 | CYLINDERS (VARIOUS MAKES) | 7435 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | Dorma DEC150 | LCM..... | 000001-017513 | - | CYLINDERS (VARIOUS MAKES) | 8249 | 1401 | 01V | 01F | 3.0.3 db 3.06 |
| DORMA | Dorma DEC160 | VBM..... | 000001-022975 | - | CYLINDERS (VARIOUS MAKES) | 8628 | 2668 | 01V | 01F | 3.0.3 db 3.06 |
| DUBOIS | | A... | 123 | DU1 | CYLINDERS (VARIOUS MAKES) | 5701 | 105 | 01V | 01F | 3.0.3 db 3.06 |
| DUBOIS | | B... | 123 | DU1R | CYLINDERS (VARIOUS MAKES) | 5702 | 105 | 01V | 01F | 3.0.3 db 3.06 |
| DUBOIS | | C... | 123 | DU2 | CYLINDERS (VARIOUS MAKES) | 5703 | 105 | 01V | 01F | 3.0.3 db 3.06 |
| DUBOIS | | D... | 0-321 | VAC25R | CYLINDERS (VARIOUS MAKES) | 7588 | 489 | 01V | 01F | 3.0.3 db 3.06 |
| DUBOIS | | D... | 123 | DU2R | CYLINDERS (VARIOUS MAKES) | 5704 | 105 | 01V | 01F | 3.0.3 db 3.06 |
| DUBOIS | | E... | 123 | DU3 | PEUGEOT | 5705 | 105 | 01V | 01F | 3.0.3 db 3.06 |
| DUBOIS | | F... | 123 | DU3R | PEUGEOT | 5706 | 105 | 01V | 01F | 3.0.3 db 3.06 |
| DUBOIS | | H... | 123 | DU4 | CYLINDERS (VARIOUS MAKES) | 5707 | 105 | 01V | 01F | 3.0.3 db 3.06 |
| DUBOIS | | K... | 123 | DU4R | CYLINDERS (VARIOUS MAKES) | 5708 | 105 | 01V | 01F | 3.0.3 db 3.06 |
| EAGLE | | | 1234567890 | EG1 | CYLINDERS (VARIOUS MAKES) | 8194 | 1072 | 01V | 01F | 3.0.3 db 3.06 |
| EAGLE | | 1A... | 1-240 | EG2R | CYLINDERS (VARIOUS MAKES) | 8176 | 1045 | 01V | 01F | 3.0.3 db 3.06 |
| EAGLE | | 76P... | 1-240 | - | CYLINDERS (VARIOUS MAKES) | 9194 | 1045 | 01V | 01F | 3.0.3 db 3.06 |
| EAGLE | | A41VX... | 1-240 | - | CYLINDERS (VARIOUS MAKES) | 8181 | 1045 | 01V | 01F | 3.0.3 db 3.06 |
| EAGLE | | C.. | 01-12 | - | CYLINDERS (VARIOUS MAKES) | 9195 | 1046 | 01V | 01F | 3.0.3 db 3.06 |
| EBERHARD | | U... | 201-300 | - | CYLINDERS (VARIOUS MAKES) | 9284 | 4066 | 01V | 01F | 3.0.3 db 3.06 |
| EFCO | | | 0123456789 | EF3R | CYLINDERS (VARIOUS MAKES) | 7367 | 402 | 01V | 01F | 3.0.3 db 3.06 |
| ELZETT | | | 0123456 | EL1 | CYLINDERS (VARIOUS MAKES) | 8153 | 823 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ELZETT | | | 123456 | EL1 | CYLINDERS (VARIOUS MAKES) | 7999 | 713 | 01V | 01F | 3.0.3 db 3.06 |
| ELZETT | 30-30 | | 01234567 | EL10 | CYLINDERS (VARIOUS MAKES) | 9375 | 2274 | 01V | 01F | 3.8.0 db 5.0 |
| ERA | Fortress | 6Y..... | 300001-398246 | - | CYLINDERS (VARIOUS MAKES) | 9381 | 4042 | 01V | 01F | 3.8.0 db 5.0 |
| ESP | | ... | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8190 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| ESP | | AM.... | 0001-1000 | ESP1R | CYLINDERS (VARIOUS MAKES) | 9306 | 1039 | 01V | 01F | 3.0.3 db 3.06 |
| ESP | | C.... | 007-1000 | ESP1R | CYLINDERS (VARIOUS MAKES) | 9307 | 1039 | 01V | 01F | 3.0.3 db 3.06 |
| ESP | | H.... | 0001-1000 | HD2R | CYLINDERS (VARIOUS MAKES) | 9305 | 1039 | 01V | 01F | 3.0.3 db 3.06 |
| ESP | | M... | 101-200 | YA4 | CYLINDERS (VARIOUS MAKES) | 8193 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| ESP | | T.... | 0-1000 | YA4 | CYLINDERS (VARIOUS MAKES) | 9314 | 561 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | ... | 1-200 | LF12 | CYLINDERS (VARIOUS MAKES) | 6658 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | ... | 801-900 | LF30R | CYLINDERS (VARIOUS MAKES) | 6665 | 300 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 1201-1400 | EU1R | CYLINDERS (VARIOUS MAKES) | 6153 | 200 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 2801-2900 | BT2 | CYLINDERS (VARIOUS MAKES) | 9298 | 4081 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 405-4324 | EU4 | CYLINDERS (VARIOUS MAKES) | 7530 | 449 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 9001-9500 | LF23R | CYLINDERS (VARIOUS MAKES) | 6415 | 247 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 901-1000 | LF30R | CYLINDERS (VARIOUS MAKES) | 6666 | 300 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 25001-27000 | EU5R | CYLINDERS (VARIOUS MAKES) | 8016 | 723 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 36001-38000 | LF2 | CYLINDERS (VARIOUS MAKES) | 6069 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 38001-38999 | LF2 | BICYCLES (VARIOUS MAKES) | 6063 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 45001-48000 | EU1R | CYLINDERS (VARIOUS MAKES) | 6152 | 200 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 48001-49000 | EU1R | CYLINDERS (VARIOUS MAKES) | 6154 | 200 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 50001-52000 | EU1R | CYLINDERS (VARIOUS MAKES) | 6156 | 200 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 77001-77500 | LF2 | BICYCLES (VARIOUS MAKES) | 6059 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 95000-99000 | LF2 | BICYCLES (VARIOUS MAKES) | 6060 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | | 12345 | EU20 | CYLINDERS (VARIOUS MAKES) | 9174 | 3982 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | |A | 01234 | EU4R | CYLINDERS (VARIOUS MAKES) | 8298 | 1446 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | |A | 1111-4444 | EU4R | CYLINDERS (VARIOUS MAKES) | 8295 | 1446 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | |A | 458-5124 | EU4R | CYLINDERS (VARIOUS MAKES) | 7529 | 449 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | |E | 01234 | EU4 | CYLINDERS (VARIOUS MAKES) | 8297 | 1446 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | |E | 1111-4444 | EU4 | CYLINDERS (VARIOUS MAKES) | 8296 | 1446 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| EURO LOCKS | |E | 405-4324 | EU4 | CYLINDERS (VARIOUS MAKES) | 7528 | 449 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | 89... | 1-200 | LF12 | CYLINDERS (VARIOUS MAKES) | 6654 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | 92... | 501-700 | LF4R | CYLINDERS (VARIOUS MAKES) | 5787 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | C.... | 01234 | - | CYLINDERS (VARIOUS MAKES) | 8335 | 1475 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | C.... | 11111-44444 | RO4 | CYLINDERS (VARIOUS MAKES) | 8299 | 1447 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | E... | 1-200 | LF12 | CYLINDERS (VARIOUS MAKES) | 9282 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | G.... | 1001-3000 | EU5R | CYLINDERS (VARIOUS MAKES) | 9160 | 723 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | H.... | 1001-3000 | EU5R | CYLINDERS (VARIOUS MAKES) | 9161 | 723 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | J.... | 01234 | - | CYLINDERS (VARIOUS MAKES) | 8339 | 1475 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | L.... | 01234 | - | CYLINDERS (VARIOUS MAKES) | 8338 | 1475 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | N...M | 1-200 | VO12 | IVECO | 6661 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | N...R | 1-200 | LF12 | CYLINDERS (VARIOUS MAKES) | 9283 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | Y.... | 01234 | - | CYLINDERS (VARIOUS MAKES) | 8336 | 1475 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | Y.... | 11111-44444 | RO4R | CYLINDERS (VARIOUS MAKES) | 8300 | 1447 | 01V | 01F | 3.0.3 db 3.06 |
| EURO LOCKS | | Z.... | 01234 | - | CYLINDERS (VARIOUS MAKES) | 8337 | 1475 | 01V | 01F | 3.0.3 db 3.06 |
| EUROSPEC | | | 0123456789 | YA1E | CYLINDERS (VARIOUS MAKES) | 8404 | 1585 | 01V | 01F | 3.0.3 db 3.06 |
| EUROSPEC | | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8553 | 2387 | 01V | 01F | 3.0.3 db 3.06 |
| EUROSPEC | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8584 | 2496 | 01V | 01F | 3.0.3 db 3.06 |
| EUROSPEC | MP-CY/X6 | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 8786 | 3440 | 01V | 01F | 3.0.3 db 3.06 |
| EUROSPEC | MP10 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8554 | 2388 | 01V | 01F | 3.0.3 db 3.06 |
| EUROSPEC | MP6 | | 123456 | EU51 | CYLINDERS (VARIOUS MAKES) | 8642 | 2690 | 01V | 01F | 3.0.3 db 3.06 |
| EUROSPEC | MPX6Plus | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 9099 | 3881 | 01V | 01F | 3.0.3 db 3.06 |
| EVERGOOD | | | 123 | ED4 | CYLINDERS (VARIOUS MAKES) | 9407 | 4526 | 01V | 01F | 3.8.0 db 5.0 |
| EVVA | | (K0) | 1001-1479 | EV8R | CYLINDERS (VARIOUS MAKES) | 6364 | 233 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | (K0) | 3001-3250 | EV7R | CYLINDERS (VARIOUS MAKES) | 6365 | 233 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | (K1) | 2001-2479 | EV8 | CYLINDERS (VARIOUS MAKES) | 6367 | 233 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | (K1) | 4001-4250 | EV7 | CYLINDERS (VARIOUS MAKES) | 6368 | 233 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | | 1234567890 | EV10 | CYLINDERS (VARIOUS MAKES) | 7487 | 441 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | | 1234567890 | EV10 | CYLINDERS (VARIOUS MAKES) | 8353 | 1537 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | | 1234567890 | EV8 | CYLINDERS (VARIOUS MAKES) | 8038 | 736 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| EVVA | | | 1234567890 | EV8 | CYLINDERS (VARIOUS MAKES) | 8352 | 1536 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | | 60001-97000 | EV10 | CYLINDERS (VARIOUS MAKES) | 7488 | 441 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8529 | 2333 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | | 1234567890 | EV10 | CYLINDERS (VARIOUS MAKES) | 7489 | 441 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | DPI | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7931 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | |A | 1000-9999 | EV10 | CYLINDERS (VARIOUS MAKES) | 7090 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | |C | 1000-9999 | EV3 | CYLINDERS (VARIOUS MAKES) | 7095 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | |F | 1000-9999 | EV4 | CYLINDERS (VARIOUS MAKES) | 7100 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | |Z | 1000-9999 | EV5 | CYLINDERS (VARIOUS MAKES) | 7105 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | ...A. | 1000-9999 | EV10 | CYLINDERS (VARIOUS MAKES) | 7089 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | ...C. | 1000-9999 | EV3 | CYLINDERS (VARIOUS MAKES) | 7094 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | ...F. | 1000-9999 | EV4 | CYLINDERS (VARIOUS MAKES) | 7099 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | ...Z. | 1000-9999 | EV5 | CYLINDERS (VARIOUS MAKES) | 7104 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | ..A.. | 1000-9999 | EV10 | CYLINDERS (VARIOUS MAKES) | 7088 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | ..C.. | 1000-9999 | EV3 | CYLINDERS (VARIOUS MAKES) | 7093 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | ..F.. | 1000-9999 | EV4 | CYLINDERS (VARIOUS MAKES) | 7098 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | ..Z.. | 1000-9999 | EV5 | CYLINDERS (VARIOUS MAKES) | 7103 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | .A... | 1000-9999 | EV10 | CYLINDERS (VARIOUS MAKES) | 7087 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | .C... | 1000-9999 | EV3 | CYLINDERS (VARIOUS MAKES) | 7092 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | .F... | 1000-9999 | EV4 | CYLINDERS (VARIOUS MAKES) | 7097 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | .Z... | 1000-9999 | EV5 | CYLINDERS (VARIOUS MAKES) | 7102 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | 5S..... | 40000-59999 | EV69X | CYLINDERS (VARIOUS MAKES) | 7935 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | 6S..... | 40000-59999 | - | CYLINDERS (VARIOUS MAKES) | 7928 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | 6S..... | 40000-59999 | EV81X | CYLINDERS (VARIOUS MAKES) | 7114 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | 6S..... | 60001-80000 | - | CYLINDERS (VARIOUS MAKES) | 7115 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | 6S..... | 60001-80000 | - | CYLINDERS (VARIOUS MAKES) | 7929 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | 6S..... | 98000-99965 | - | CYLINDERS (VARIOUS MAKES) | 7116 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | 6S..... | 98000-99965 | - | CYLINDERS (VARIOUS MAKES) | 7930 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | 7S..... | 40000-59999 | - | CYLINDERS (VARIOUS MAKES) | 7932 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | A..... | 1001-03860 | - | CYLINDERS (VARIOUS MAKES) | 7493 | 441 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|-----------------------------|----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| EVVA | | A.... | 5600-9999 | EV10 | CYLINDERS (VARIOUS MAKES) | 7492 | 441 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | A..... | 10000-32958 | - | CYLINDERS (VARIOUS MAKES) | 7086 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | A..... | 10000-32958 | - | CYLINDERS (VARIOUS MAKES) | 7940 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | A..... | 60001-97000 | EV10 | CYLINDERS (VARIOUS MAKES) | 7936 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | A..... | 90000-97000 | - | CYLINDERS (VARIOUS MAKES) | 7490 | 441 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | A..... | 98000-99999 | - | CYLINDERS (VARIOUS MAKES) | 7491 | 441 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | C.... | 5600-9999 | EV3 | CYLINDERS (VARIOUS MAKES) | 7091 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | C..... | 60001-97000 | EV3 | CYLINDERS (VARIOUS MAKES) | 7495 | 441 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | F.... | 5600-9999 | EV4 | CYLINDERS (VARIOUS MAKES) | 7096 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | M.... | 3001-3250 | EV7R | CYLINDERS (VARIOUS MAKES) | 6366 | 233 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | NM..... | 50000-54999 | EV21R | CYLINDERS (VARIOUS MAKES) | 6360 | 233 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | NM..... | 55000-59999 | EV22R | CYLINDERS (VARIOUS MAKES) | 6361 | 233 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | NM..... | 60000-64999 | EV23R | CYLINDERS (VARIOUS MAKES) | 6362 | 233 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | NM..... | 65000-69999 | EV24R | CYLINDERS (VARIOUS MAKES) | 6363 | 233 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | NM2..... | 50000-54999 | EV21R | CYLINDERS (VARIOUS MAKES) | 8520 | 2319 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | NM2..... | 55000-59999 | EV22R | CYLINDERS (VARIOUS MAKES) | 8521 | 2319 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | NM2..... | 60000-64999 | EV23R | CYLINDERS (VARIOUS MAKES) | 8522 | 2319 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | NM2..... | 65000-69999 | EV24R | CYLINDERS (VARIOUS MAKES) | 8523 | 2319 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | S..... | 40000-59999 | EV69X | CYLINDERS (VARIOUS MAKES) | 7937 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | S..... | 60001-80000 | EV69X | CYLINDERS (VARIOUS MAKES) | 7938 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | S..... | 98000-99965 | EV69X | CYLINDERS (VARIOUS MAKES) | 7939 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | XA..... | 40000-59999 | EV10 | CYLINDERS (VARIOUS MAKES) | 7494 | 441 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | | Z.... | 5600-9999 | EV5 | CYLINDERS (VARIOUS MAKES) | 7101 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | Evva DPI-EPS (7P) | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8482 | 1877 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | Evva DPI-EPS (8P) | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8483 | 1879 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | Evva DPS | | 1-40000 | - | CYLINDERS (VARIOUS MAKES) | 7933 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | Evva DPS for Germany Market | | 0001-1000 | EV118X | CYLINDERS (VARIOUS MAKES) | 7934 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | Evva EPS | | 00001-20000 | - | CYLINDERS (VARIOUS MAKES) | 7941 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | GPI-DPS | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7927 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| EVVA | GPI-DPS-FPS | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7926 | 666 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|------------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| FAAB | | | 012345678 | FB108 | CYLINDERS (VARIOUS MAKES) | 9362 | 4404 | 01V | 01F | 3.8.0 db 5.0 |
| FAAB | | 2... | 100-309 | FAB2 | ALFA ROMEO | 5053 | 12 | 01V | 01F | 3.0.3 db 3.06 |
| FAAB | | 4... | 100-309 | FAB1 | ALFA ROMEO | 5054 | 12 | 01V | 01F | 3.0.3 db 3.06 |
| FAAB | | 5... | 100-309 | FAB3R | FIAT | 5055 | 12 | 01V | 01F | 3.0.3 db 3.06 |
| FAB | | | 12345678 | FB10R | CYLINDERS (VARIOUS MAKES) | 7859 | 605 | 01V | 01F | 3.0.3 db 3.06 |
| FAB | | | 012345678 | FB13R | CYLINDERS (VARIOUS MAKES) | 8258 | 1407 | 01V | 01F | 3.0.3 db 3.06 |
| FAB | | | 876543210 | - | CYLINDERS (VARIOUS MAKES) | 8481 | 1874 | 01V | 01F | 3.0.3 db 3.06 |
| FAB | Fab 200 RS | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8813 | 3623 | 01V | 01F | 3.0.3 db 3.06 |
| FAB | Fab 4102-100-200 | | 012345678 | FB25R | CYLINDERS (VARIOUS MAKES) | 7860 | 606 | 01V | 01F | 3.0.3 db 3.06 |
| FAB | FAB 4191 | | 012345 | FB34R | CYLINDERS (VARIOUS MAKES) | 8812 | 3622 | 01V | 01F | 3.0.3 db 3.06 |
| FAB | Fab 50 | | 8765432 | - | CYLINDERS (VARIOUS MAKES) | 8811 | 3621 | 01V | 01F | 3.0.3 db 3.06 |
| FAC | | | 0123456789 | FAC9 | CYLINDERS (VARIOUS MAKES) | 7884 | 625 | 01V | 01F | 3.0.3 db 3.06 |
| FALCON | | | 0123456789 | WEI1 | CYLINDERS (VARIOUS MAKES) | 7398 | 411 | 01V | 01F | 3.0.3 db 3.06 |
| FALCON | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7399 | 411 | 01V | 01F | 3.0.3 db 3.06 |
| FARMA | | 6... | 310-517 | FAR2 | FERRARI | 5016 | 3 | 01V | 01F | 3.0.3 db 3.06 |
| FARMA | | 8... | 310-517 | FAR2R | FERRARI | 5018 | 3 | 01V | 01F | 3.0.3 db 3.06 |
| FARMA | | 8... | 518-716 | FAR2R | FERRARI | 5020 | 3 | 01V | 01F | 3.0.3 db 3.06 |
| FARMA | | H... | 100-309 | FAR3R | CYLINDERS (VARIOUS MAKES) | 5019 | 3 | 01V | 01F | 3.0.3 db 3.06 |
| FASTEC | | ... | 301-351 | - | CYLINDERS (VARIOUS MAKES) | 9198 | 4013 | 01V | 01F | 3.0.3 db 3.06 |
| FASTEC | | CF... | 301-351 | - | CYLINDERS (VARIOUS MAKES) | 9200 | 4013 | 01V | 01F | 3.0.3 db 3.06 |
| FASTEC | | EF... | 301-351 | - | CYLINDERS (VARIOUS MAKES) | 9199 | 4013 | 01V | 01F | 3.0.3 db 3.06 |
| FAULTLESS | | | 01234567 | KS1 | CYLINDERS (VARIOUS MAKES) | 7922 | 663 | 01V | 01F | 3.0.3 db 3.06 |
| FEB | | | 1234567 | CB6 | CYLINDERS (VARIOUS MAKES) | 8720 | 3029 | 01V | 01F | 3.0.3 db 3.06 |
| FEB | | | 1234567 | PC1 | CYLINDERS (VARIOUS MAKES) | 8719 | 3028 | 01V | 01F | 3.0.3 db 3.06 |
| FEDERAL | | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8100 | 781 | 01V | 01F | 3.0.3 db 3.06 |
| FEDERAL | | | 10000-37475 | - | CYLINDERS (VARIOUS MAKES) | 8102 | 782 | 01V | 01F | 3.0.3 db 3.06 |
| FEDERAL | | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8408 | 1591 | 01V | 01F | 3.0.3 db 3.06 |
| FEDERAL | | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 8101 | 782 | 01V | 01F | 3.0.3 db 3.06 |
| FEDERAL | Avocet ATK | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 9152 | 3917 | 01V | 01F | 3.0.3 db 3.06 |
| FEDERAL | HS3 | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 9058 | 782 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| FEDERAL | YCF 35-35 | 6Y..... | 200001-298246 | - | CYLINDERS (VARIOUS MAKES) | 9228 | 4042 | 01V | 01F | 3.0.3 db 3.06 |
| FEMSA | | | 12357 | FEM1 | JEEP | 5709 | 106 | 01V | 01F | 3.0.3 db 3.06 |
| FIAT | | F.... | 1-1071 | SMART KEY | FIAT | 8795 | 3494 | 01V | 01F | 3.0.3 db 3.06 |
| FIC. | | HF... | 301-351 | - | CYLINDERS (VARIOUS MAKES) | 9201 | 4013 | 01V | 01F | 3.0.3 db 3.06 |
| FIST | | K.... (P) | 7001-8092 | GT6RFP | ALFA ROMEO | 5367 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| FLORA | | ... | 100-180 | FL1 | CYLINDERS (VARIOUS MAKES) | 6370 | 234 | 01V | 01F | 3.0.3 db 3.06 |
| FLORA | | ... | 800-880 | FL1R | CYLINDERS (VARIOUS MAKES) | 6371 | 234 | 01V | 01F | 3.0.3 db 3.06 |
| FLORA | | ... | 900-980 | FL1 | CYLINDERS (VARIOUS MAKES) | 6372 | 234 | 01V | 01F | 3.0.3 db 3.06 |
| FLORA | | FR.. | 1-30 | FL1R | CYLINDERS (VARIOUS MAKES) | 6373 | 234 | 01V | 01F | 3.0.3 db 3.06 |
| FLORA | | FR.. | 31-90 | FL1 | CYLINDERS (VARIOUS MAKES) | 6369 | 234 | 01V | 01F | 3.0.3 db 3.06 |
| FLORA | | FR... | 91-120 | FL1R | CYLINDERS (VARIOUS MAKES) | 6374 | 234 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | | | 20100-23284 | FO31R | FORD | 6542 | 288 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | | | 123456 | FO42RTE | FORD AUSTRALIA | 9354 | 4337 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | |X | 1-1706 | SMART KEY | FORD USA | 5003 | 612 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | |Y | 0001-1200 | FO40R | FORD USA | 8842 | 612 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | | B.... | 1001-2200 | FO34AP | FORD AUSTRALIA | 7831 | 585 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | | B.... | 1001-2200 (NEW) | FO34AP | FORD AUSTRALIA | 7832 | 585 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | | B.... | 5001-6200 | FO34AP | FORD AUSTRALIA | 7833 | 585 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | | B.... | 5001-6200 (NEW) | FO34AP | FORD AUSTRALIA | 7834 | 585 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | | FA.... | 6500-7733 | FO28R | FORD USA | 6036 | 157 | 01V | 01F | 3.0.3 db 3.06 |
| FORD | Market TAIWAN | | 12345 | - | FORD | 9227 | 4041 | 01V | 01F | 3.0.3 db 3.06 |
| FORT | | ... | 1-500 | FRT4R | CYLINDERS (VARIOUS MAKES) | 6418 | 247 | 01V | 01F | 3.0.3 db 3.06 |
| FORT | | ... | 501-600 | FRT8 | CYLINDERS (VARIOUS MAKES) | 7951 | 671 | 01V | 01F | 3.0.3 db 3.06 |
| FORT | | ... | 601-700 | FRT9R | CYLINDERS (VARIOUS MAKES) | 7952 | 671 | 01V | 01F | 3.0.3 db 3.06 |
| FORT | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8571 | 2426 | 01V | 01F | 3.0.3 db 3.06 |
| FORT | | | 43001-45000 | EU1R | CYLINDERS (VARIOUS MAKES) | 6155 | 200 | 01V | 01F | 3.0.3 db 3.06 |
| GABON | | B.... | 2000-7700 | GB5 | CYLINDERS (VARIOUS MAKES) | 8311 | 1459 | 01V | 01F | 3.0.3 db 3.06 |
| GAINSBOROUGH | | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 8656 | 2724 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | ... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 7126 | 363 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | ... | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8154 | 824 | 01V | 01F | 3.0.3 db 3.06 |



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NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------|------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| GEGE | | ... | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7123 | 362 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | ... | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7129 | 364 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1-1095 | GE33 | KTM | 7617 | 502 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8157 | 825 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 7127 | 363 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8155 | 824 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7107 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7118 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7124 | 362 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7130 | 364 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7441 | 420 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8160 | 828 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8558 | 2419 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890ABCDEF | GE1 | CYLINDERS (VARIOUS MAKES) | 7791 | 565 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 10000-16539 | GE3 | CYLINDERS (VARIOUS MAKES) | 7642 | 515 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8158 | 825 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567 | GE3 | CYLINDERS (VARIOUS MAKES) | 7125 | 363 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567 | GE3 | CYLINDERS (VARIOUS MAKES) | 8156 | 824 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7108 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8161 | 828 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8559 | 2419 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9027 | 833 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | GE3 | CYLINDERS (VARIOUS MAKES) | 7120 | 362 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | GE3 | CYLINDERS (VARIOUS MAKES) | 7128 | 364 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | GE8R | CYLINDERS (VARIOUS MAKES) | 7442 | 420 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | (.) | 1234567890 | GE1 | CYLINDERS (VARIOUS MAKES) | 7084 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | () | 1234567890 | GE1 | CYLINDERS (VARIOUS MAKES) | 7109 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 000000-210079 | GE1 | CYLINDERS (VARIOUS MAKES) | 7790 | 565 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7117 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7437 | 420 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|----------------|------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8162 | 828 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8560 | 2419 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9028 | 833 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890ABCDEF | GE1 | CYLINDERS (VARIOUS MAKES) | 7792 | 565 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 500001-545303 | GE1 | CYLINDERS (VARIOUS MAKES) | 7110 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7439 | 420 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7948 | 670 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8163 | 829 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8240 | 1395 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8561 | 2419 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9029 | 833 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 5000001-5067680 | GE1 | CYLINDERS (VARIOUS MAKES) | 7793 | 565 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | (.) | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7085 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | (_) | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7111 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | (.) | 1234567890ABCDEF | GE1 | CYLINDERS (VARIOUS MAKES) | 7789 | 565 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7438 | 420 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 7950 | 670 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | (PEXTRA) | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8562 | 2419 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | |U | 1-14518 | GE3 | CYLINDERS (VARIOUS MAKES) | 7122 | 362 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | |T | 1-1750 | GE2 | CYLINDERS (VARIOUS MAKES) | 7121 | 362 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | 1..... | 500001-735807 | - | CYLINDERS (VARIOUS MAKES) | 7949 | 670 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | 1..... | 500001-735807 | GE106 | CYLINDERS (VARIOUS MAKES) | 7958 | 674 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | 752.... | 0000-3999 | - | CYLINDERS (VARIOUS MAKES) | 7112 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | A... | 901-987 | GE14 | CYLINDERS (VARIOUS MAKES) | 8159 | 825 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | E... | 00-576 | GE2 | CYLINDERS (VARIOUS MAKES) | 6376 | 235 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | GX... | 91-320 | GHE2 | CYLINDERS (VARIOUS MAKES) | 5710 | 107 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | HX... | 91-320 | GHE1 | CYLINDERS (VARIOUS MAKES) | 5711 | 107 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | P.... | 2501-3553 | GE6R | DUCATI (CYCLES) | 6047 | 161 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | P.... | 5801-6853 | GE11R | DKW-HERCULES | 6048 | 161 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | P.... | 6901-7953 | GE5R | KTM | 6049 | 161 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------------------|------------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| GEGE | | X.... (3) | 1001-1875 | GE2 | CYLINDERS (VARIOUS MAKES) | 6375 | 235 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (10) | 1981-2222 | GE22 | CYLINDERS (VARIOUS MAKES) | 6399 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (19) | 2223-3374 | GE23R | CYLINDERS (VARIOUS MAKES) | 6381 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (20) | 3375-4526 | GE24R | CYLINDERS (VARIOUS MAKES) | 6382 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (21) | 4527-5678 | GE25R | CYLINDERS (VARIOUS MAKES) | 6383 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (22) | 5679-6830 | GE26R | CYLINDERS (VARIOUS MAKES) | 6384 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (23) | 6831-7982 | GE27R | CYLINDERS (VARIOUS MAKES) | 6385 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (24) | 7983-9134 | GE28R | CYLINDERS (VARIOUS MAKES) | 6386 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (5) | 1001-1245 | GE18 | CYLINDERS (VARIOUS MAKES) | 6377 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (6) | 1246-1490 | GE19R | CYLINDERS (VARIOUS MAKES) | 6378 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (7) | 1491-1735 | GE20 | CYLINDERS (VARIOUS MAKES) | 6379 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (9) | 1736-1980 | GE21R | CYLINDERS (VARIOUS MAKES) | 6380 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (25) | 9135-10286 | GE29R | CYLINDERS (VARIOUS MAKES) | 6387 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (26) | 10287-11438 | GE30R | CYLINDERS (VARIOUS MAKES) | 6388 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (27) | 11439-12590 | GE31R | CYLINDERS (VARIOUS MAKES) | 6389 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (28) | 12591-13742 | GE23 | CYLINDERS (VARIOUS MAKES) | 6390 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (29) | 13743-14894 | GE24 | CYLINDERS (VARIOUS MAKES) | 6391 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (30) | 14895-16046 | GE25 | CYLINDERS (VARIOUS MAKES) | 6392 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (31) | 16047-17198 | GE26 | CYLINDERS (VARIOUS MAKES) | 6393 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (32) | 17199-18350 | GE27 | CYLINDERS (VARIOUS MAKES) | 6394 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (33) | 18351-19502 | GE28 | CYLINDERS (VARIOUS MAKES) | 6395 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (34) | 19503-20654 | GE29 | CYLINDERS (VARIOUS MAKES) | 6396 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (35) | 20655-21806 | GE30 | CYLINDERS (VARIOUS MAKES) | 6397 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | Z.... (36) | 21807-22958 | GE31 | CYLINDERS (VARIOUS MAKES) | 6398 | 236 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | | ZP.... | 6901-7953 | GE10R | KTM | 6050 | 161 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | ANS-2-3-4 | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9021 | 831 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | ANS-2-3-4 | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9022 | 831 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | ANS-2-3-4 | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9023 | 831 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | AP2000 | N.... | 1-9999 | - | CYLINDERS (VARIOUS MAKES) | 7113 | 361 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | AP2000 System M/U 105° | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8814 | 3632 | 01V | 01F | 3.0.3 db 3.06 |



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NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------------------|---------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| GEGE | AP3000 | | 0987654321 | - | CYLINDERS (VARIOUS MAKES) | 7955 | 674 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | APN-ESP-AP-CNS- nExtra | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9020 | 830 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | APN-ESP-AP-CNS- nExtra | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9054 | 830 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | APN-ESP-AP-CNS- nExtra | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8997 | 830 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | HKS-2 | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9024 | 832 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | HKS-2 | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9025 | 832 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | HKS-2 | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9026 | 832 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | pExtra Swe | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9079 | 3057 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | pExtra Swe | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9080 | 3057 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | pExtra Swe | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 9081 | 3057 | 01V | 01F | 3.0.3 db 3.06 |
| GEGE | Please Use sn 3889 | | 5000001-5067680 | GE1 | CYLINDERS (VARIOUS MAKES) | 7106 | 360 | 01V | 01F | 3.0.3 db 3.06 |
| GELEM | SP148 | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 8969 | 4256 | 01V | 01F | 3.0.3 db 3.07 |
| GEN.MOTORS | | ... | 01-175 | HD2R | CHEVROLET USA | 8171 | 1037 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | | 0001-9999 | - | CHEVROLET USA | 8705 | 2991 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | | 1-1988 | B97-PT5 | BUICK | 7800 | 567 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | | 1-2000 | - | SATURN (GM) | 7801 | 567 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | | 70000-75928 | - | TOYOTA | 8486 | 2134 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | | S000A-S999J | GM41 | BUICK | 7798 | 567 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | |X | 1-2000 | - | SATURN (GM) | 7799 | 567 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | ..J. | 00.0-99.9 | GM31P | CHEVROLET USA | 7554 | 470 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | ..K. | 00.0-99.9 | GM31P | CHEVROLET USA | 7553 | 470 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | G.... | 0-3631 | SMART KEY | CADILLAC | 5004 | 2020 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | H.... | 1-3988 | B99-PT5 | BUICK | 7797 | 567 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | L... | 0-999 | GM40EP | CHEVROLET USA | 7802 | 567 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | O.... | 5000-6999 | - | PONTIAC | 8840 | 2020 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | O.... | 5000-6999 | TOY43R | CHEVROLET USA | 7796 | 567 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | R... | 0-999 | GM25RP | SATURN (GM) | 7549 | 468 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | S... | 0-323 | GM25RP | SATURN (GM) | 7551 | 468 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | T... | 0-394 | GM25RP | SATURN (GM) | 7548 | 468 | 01V | 01F | 3.0.3 db 3.06 |
| GEN.MOTORS | | T... | 395-999 | GM25RP | SATURN (GM) | 7550 | 468 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|----------------------|-----------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| GERA | | H..... | 1-131350 | - | CYLINDERS (VARIOUS MAKES) | 9049 | 599 | 01V | 01F | 3.0.3 db 3.06 |
| GERA | | V..... | 1-65535 | AKR14 | CYLINDERS (VARIOUS MAKES) | 9051 | 599 | 01V | 01F | 3.0.3 db 3.06 |
| GERA | | W..... | 1-65535 | AKR14 | CYLINDERS (VARIOUS MAKES) | 9052 | 599 | 01V | 01F | 3.0.3 db 3.06 |
| GERA | | X..... | 1-65535 | AKR14 | CYLINDERS (VARIOUS MAKES) | 9053 | 599 | 01V | 01F | 3.0.3 db 3.06 |
| GERA | | Z..... | 1-65535 | AKR14 | CYLINDERS (VARIOUS MAKES) | 9073 | 599 | 01V | 01F | 3.0.3 db 3.06 |
| GERA | Gera 2000 Plus | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 9050 | 599 | 01V | 01F | 3.0.3 db 3.06 |
| GERDA | Gerda WK E1 (L31/31) | | 012345678 | YA1E | CYLINDERS (VARIOUS MAKES) | 8825 | 3682 | 01V | 01F | 3.0.3 db 3.06 |
| GERDA | Gerda-(5p) | | 01234567 | BK1 | CYLINDERS (VARIOUS MAKES) | 8690 | 2936 | 01V | 01F | 3.0.3 db 3.06 |
| GHE | | GY.. | 25-90 | GHE3 | CYLINDERS (VARIOUS MAKES) | 7587 | 488 | 01V | 01F | 3.0.3 db 3.06 |
| GHE | | LS... | 387-616 | GHE5 | CYLINDERS (VARIOUS MAKES) | 7786 | 562 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | | 1001-3532 | GT15RBP | PIAGGIO (CYCLES) | 9106 | 258 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | | 3001-4000 | GT10DP | AUTOBIANCHI | 5712 | 108 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | | 6001-7000 | GT10DP | AUTOBIANCHI | 5714 | 108 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | | 123 | GT15RDP | PIAGGIO (CYCLES) | 6492 | 258 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | AB.... | 6001-6891 | GT10DP | AUTOBIANCHI | 7477 | 437 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | G.... | 2001-3000 | GT5FP | ALFA ROMEO | 5364 | 62 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | GR.... | 7001-9956 | GT8FP | ALFA ROMEO | 5365 | 62 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | J.... | 3001-6732 | GT10DP | AUTOBIANCHI | 6530 | 283 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | K.... | 3301-4886 | GT6RFP | ALFA ROMEO | 5366 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | K.... (P) | 7001-8092 | GT16AP | ALFA ROMEO | 5374 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | K.... (S) | 7001-8092 | GT6RFP | ALFA ROMEO | 5369 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | N.... | 6001-7000 | GT10DP | AUTOBIANCHI | 5713 | 108 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | S.... | 501-3278 | GT6RFP | ALFA ROMEO | 5368 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | T.... | 5000-6027 | GT6RFP | ALFA ROMEO | 5370 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | T.... | 5000-6027 | GT6RFP | ALFA ROMEO | 5372 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | T.... | 7001-8092 | GT6RFP | ALFA ROMEO | 5371 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | T.... | 7001-8092 | GT6RFP | ALFA ROMEO | 5373 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | W.... | 1-9640 | GT15RAP | ALFA ROMEO | 6491 | 258 | 01V | 01F | 3.0.3 db 3.06 |
| GIOBERT | | Z.... | 7001-9956 | GT5FP | ALFA ROMEO | 5363 | 62 | 01V | 01F | 3.0.3 db 3.06 |
| GIUSSANI | | | 1234 | GS13 | CYLINDERS (VARIOUS MAKES) | 8407 | 1590 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|--------------------|-----------|----------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| GIUSSANI | | | 3001-3480 | MER4 | CYLINDERS (VARIOUS MAKES) | 6182 | 207 | 01V | 01F | 3.0.3 db 3.06 |
| GIUSSANI | | | 9001-9741 | SM1 | CYLINDERS (VARIOUS MAKES) | 6178 | 207 | 01V | 01F | 3.0.3 db 3.06 |
| GIUSSANI | | E.... | 3001-3480 | GS4 | CYLINDERS (VARIOUS MAKES) | 6179 | 207 | 01V | 01F | 3.0.3 db 3.06 |
| GIUSSANI | | E.... | 9001-9741 | GS4R | CYLINDERS (VARIOUS MAKES) | 6183 | 207 | 01V | 01F | 3.0.3 db 3.06 |
| GIUSSANI | | G... | 0-479 | MER4 | CYLINDERS (VARIOUS MAKES) | 6181 | 207 | 01V | 01F | 3.0.3 db 3.06 |
| GIUSSANI | | G.... | 3001-3480 | MER4 | CYLINDERS (VARIOUS MAKES) | 6177 | 207 | 01V | 01F | 3.0.3 db 3.06 |
| GIUSSANI | | G.... | 9001-9741 | SM1 | CYLINDERS (VARIOUS MAKES) | 6180 | 207 | 01V | 01F | 3.0.3 db 3.06 |
| GLOBAL | | | 1234567 | GBL1R | CYLINDERS (VARIOUS MAKES) | 9377 | 4430 | 01V | 01F | 3.8.0 db 5.0 |
| GOAL | | Y..... | 1234567 | GO1R | CYLINDERS (VARIOUS MAKES) | 7850 | 596 | 01V | 01F | 3.0.3 db 3.06 |
| GOAL | | Y..... | 1234567 | GO2R | CYLINDERS (VARIOUS MAKES) | 7851 | 596 | 01V | 01F | 3.0.3 db 3.06 |
| GOAL | AD-5 | | 123456789 | GO3 | CYLINDERS (VARIOUS MAKES) | 9093 | 3872 | 01V | 01F | 3.0.3 db 3.06 |
| GREATWALL | | | 123 | TOY43RMH | GREAT WALL | 8945 | 4232 | 01V | 01F | 3.0.3 db 3.07 |
| GREATWALL | | | 4567 | MIT8AP | GREAT WALL | 8966 | 4251 | 01V | 01F | 3.0.3 db 3.07 |
| GTV | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 9061 | 738 | 01V | 01F | 3.0.3 db 3.06 |
| GTV | Standard GTV | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9072 | 609 | 01V | 01F | 3.0.3 db 3.06 |
| GTV | Standard GTV | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9059 | 609 | 01V | 01F | 3.0.3 db 3.06 |
| GTV | Standard GTV | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9060 | 739 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8783 | 3435 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | | | TSRQPONMLKJIHGFEDCBA | - | CYLINDERS (VARIOUS MAKES) | 8409 | 1592 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G17 | 17T5..... | 00000-99999 | - | CYLINDERS (VARIOUS MAKES) | 9242 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile EPS/P EP83 | 30T..... | 00001-99999 | - | CYLINDERS (VARIOUS MAKES) | 8934 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G11 | 8T1..... | 00000-99999 | EV70 | CYLINDERS (VARIOUS MAKES) | 8916 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G11 | T1..... | 00001-68199 | EV70 | CYLINDERS (VARIOUS MAKES) | 8917 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G11 | T1..... | 68200-99999 | EV70 | CYLINDERS (VARIOUS MAKES) | 8918 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G12 | 0T..... | 00001-83799 | EV70R | CYLINDERS (VARIOUS MAKES) | 8920 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G12 | 0T..... | 83800-99999 | EV70R | CYLINDERS (VARIOUS MAKES) | 8921 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G12 | 0T1..... | 00000-99999 | EV70R | CYLINDERS (VARIOUS MAKES) | 8919 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G13 | 13T..... | 00001-80000 | GD10R | CYLINDERS (VARIOUS MAKES) | 8923 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G13 | 13T..... | 80001-99999 | GD10R | CYLINDERS (VARIOUS MAKES) | 8924 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G13 | 13T1..... | 00000-99999 | GD10R | CYLINDERS (VARIOUS MAKES) | 8922 | 666 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|-----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| GUARD | Profile G13 | 13T2..... | 00000-99999 | GD10R | CYLINDERS (VARIOUS MAKES) | 8925 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G14 | 14T..... | 00001-80000 | GD10 | CYLINDERS (VARIOUS MAKES) | 8927 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G14 | 14T..... | 80001-99999 | GD10 | CYLINDERS (VARIOUS MAKES) | 8928 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G14 | 14T1..... | 00000-99999 | GD10 | CYLINDERS (VARIOUS MAKES) | 8926 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G17 | 17T..... | 00001-99999 | - | CYLINDERS (VARIOUS MAKES) | 8930 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G17 | 17T1..... | 00001-99999 | - | CYLINDERS (VARIOUS MAKES) | 8929 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G17 | 17T2..... | 00000-99999 | - | CYLINDERS (VARIOUS MAKES) | 8931 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G17 | 17T3..... | 00001-99999 | - | CYLINDERS (VARIOUS MAKES) | 8932 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUARD | Profile G17 | 17T4..... | 00001-99999 | - | CYLINDERS (VARIOUS MAKES) | 8933 | 666 | 01V | 01F | 3.0.3 db 3.06 |
| GUERVILLE RIQUIER | | | 1234567890 | RIQ4 | CYLINDERS (VARIOUS MAKES) | 6671 | 302 | 01V | 01F | 3.0.3 db 3.06 |
| GUERVILLE RIQUIER | | A..... | 1234567890 | RIQ4R | CYLINDERS (VARIOUS MAKES) | 6672 | 302 | 01V | 01F | 3.0.3 db 3.06 |
| GUERVILLE RIQUIER | | F..... | 1234567890 | RIQ2 | CYLINDERS (VARIOUS MAKES) | 6673 | 302 | 01V | 01F | 3.0.3 db 3.06 |
| GUERVILLE RIQUIER | | G..... | 1234567890 | RIQ2 | CYLINDERS (VARIOUS MAKES) | 6674 | 302 | 01V | 01F | 3.0.3 db 3.06 |
| GUERVILLE RIQUIER | | R..... | 1234567890 | RIQ3 | CYLINDERS (VARIOUS MAKES) | 6675 | 302 | 01V | 01F | 3.0.3 db 3.06 |
| GUERVILLE RIQUIER | | T..... | 1234567890 | RIQ1R | CYLINDERS (VARIOUS MAKES) | 6676 | 302 | 01V | 01F | 3.0.3 db 3.06 |
| GUERVILLE RIQUIER | | XT..... | 1234567890 | RIQ1R | CYLINDERS (VARIOUS MAKES) | 6670 | 302 | 01V | 01F | 3.0.3 db 3.06 |
| GUERVILLE RIQUIER | | Z..... | 1234567890 | RIQ1 | CYLINDERS (VARIOUS MAKES) | 6677 | 302 | 01V | 01F | 3.0.3 db 3.06 |
| HAFELE | | ... | 1-200 | HF74 | CYLINDERS (VARIOUS MAKES) | 8448 | 1776 | 01V | 01F | 3.0.3 db 3.06 |
| HAFELE | | | 1-3936 | HF75R | CYLINDERS (VARIOUS MAKES) | 8447 | 1775 | 01V | 01F | 3.0.3 db 3.06 |
| HAFELE | | 1D... | 58-114 | DM34R | CYLINDERS (VARIOUS MAKES) | 6248 | 228 | 01V | 01F | 3.0.3 db 3.06 |
| HAFELE | | H.... | 1-7274 | CE4 | CYLINDERS (VARIOUS MAKES) | 7415 | 414 | 01V | 01F | 3.0.3 db 3.06 |
| HAFELE | | LH... | 1-400 | LS13 | CYLINDERS (VARIOUS MAKES) | 5818 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| HAFELE | | TA... | 100-999 | HF1R | CYLINDERS (VARIOUS MAKES) | 8669 | 2765 | 01V | 01F | 3.0.3 db 3.06 |
| HARLEY DAVIDSON | | ... | 43-118 | HY7 | HARLEY DAVIDSON (CYCLES) | 5993 | 143 | 01V | 01F | 3.0.3 db 3.06 |
| HARLEY DAVIDSON | | A..... | 12345 | HY11R | HARLEY DAVIDSON (CYCLES) | 8166 | 1025 | 01V | 01F | 3.0.3 db 3.06 |
| HARLEY DAVIDSON | | BZ..... | 12345 | HY11R | HARLEY DAVIDSON (CYCLES) | 8168 | 1025 | 01V | 01F | 3.0.3 db 3.06 |
| HARLEY DAVIDSON | | C..... | 12345 | HY11R | HARLEY DAVIDSON (CYCLES) | 8167 | 1025 | 01V | 01F | 3.0.3 db 3.06 |
| HARLEY DAVIDSON | | GY..... | 12345 | HY11R | HARLEY DAVIDSON (CYCLES) | 8169 | 1025 | 01V | 01F | 3.0.3 db 3.06 |
| HAWORTH | | HW... | 001-300 | - | CYLINDERS (VARIOUS MAKES) | 9197 | 4011 | 01V | 01F | 3.0.3 db 3.06 |
| HEKNA | | | 1001-1425 | HN1 | CYLINDERS (VARIOUS MAKES) | 5000 | 237 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|----------------|
| HEKNA | | ... | 1501-1540 | HN3 | CYLINDERS (VARIOUS MAKES) | 8075 | 755 | 01V | 01F | 3.0.3 db 3.06 |
| HEKNA | | | 1234 | HN3 | CYLINDERS (VARIOUS MAKES) | 8074 | 755 | 01V | 01F | 3.0.3 db 3.06 |
| HELIX | | ... | 500-550 | YA18 | CYLINDERS (VARIOUS MAKES) | 7706 | 535 | 01V | 01F | 3.0.3 db 3.06 |
| HELIX | | ... | 600-650 | YA18 | CYLINDERS (VARIOUS MAKES) | 7707 | 535 | 01V | 01F | 3.0.3 db 3.06 |
| HENDERSON | | ... | 1-400 | LF4 | CYLINDERS (VARIOUS MAKES) | 5782 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| HENDERSON | | 91... | 201-350 | LF6R | CYLINDERS (VARIOUS MAKES) | 5786 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| HENDERSON | | R... | 8-254 | HEN1 | CYLINDERS (VARIOUS MAKES) | 6508 | 272 | 01V | 01F | 3.0.3 db 3.06 |
| HERO-HONDA | | | 1001-2040 | HON42AP | HERO HONDA | 8937 | 148 | 01V | 01F | 3.0.3 db 3.06 |
| HERO-HONDA | | | 2001-3040 | HON42RAP | HERO HONDA | 8938 | 148 | 01V | 01F | 3.0.3 db 3.06 |
| HINO | | | 73000-73999 | HI1 | HINO TRUCK | 8780 | 3416 | 01V | 01F | 3.0.3 db 3.06 |
| HOBES | | | 6543210 | HOB1 | CYLINDERS (VARIOUS MAKES) | 8417 | 1602 | 01V | 01F | 3.0.3 db 3.06 |
| HOLDEN | | A.... | 8001-9400 | GM11P | CHEVROLET USA | 6029 | 156 | 01V | 01F | 3.0.3 db 3.06 |
| HOLDEN | | C.... | 6001-8042 | TOY27 | TOYOTA | 5544 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| HON | | ...E | 100-111 | YA4 | CYLINDERS (VARIOUS MAKES) | 8980 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HON | | ...E | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8983 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HON | | ...H | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8984 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HON | | ...N | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8985 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HON | | ...R | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8986 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HON | | E... | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8987 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HON | | GG... | 101-200 | YA4 | CYLINDERS (VARIOUS MAKES) | 8982 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HON | | HON.. | HON01-HON10 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8991 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HON | | HON... | 101-225 | YA4 | CYLINDERS (VARIOUS MAKES) | 8988 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HON | | L0.. | L001-L010 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8992 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HONDA | | ... | 101-120 | HON31RCP | HONDA (CYCLES) | 5494 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 101-499 | SZ4 | BIMOTA | 5516 | 86 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 10B-14A | HON35 | HONDA | 6005 | 147 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 121-140 | HON31CP | KYMCO (CYCLES) | 5495 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 201-220 | HON31RCP | HONDA (CYCLES) | 5496 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 20B-24A | HON35R | HONDA | 6006 | 147 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 221-240 | HON31CP | KYMCO (CYCLES) | 5497 | 83 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|----------|--------------|----------------|----------------|--------|------|----------------|--------|---------------|
| HONDA | | ... | 301-320 | HON31RCP | HONDA (CYCLES) | 5499 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 30B-34A | HON34 | HONDA | 6007 | 147 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 321-340 | HON31CP | KYMCO (CYCLES) | 5500 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 401-420 | HON31RCP | HONDA (CYCLES) | 5501 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 40B-44A | HON34R | HONDA | 6008 | 147 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 421-440 | HON31CP | KYMCO (CYCLES) | 5502 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 501-520 | HON31RCP | HONDA (CYCLES) | 5503 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 521-540 | HON31CP | KYMCO (CYCLES) | 5504 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 601-620 | HON31RCP | HONDA (CYCLES) | 5505 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 621-640 | HON31CP | KYMCO (CYCLES) | 5506 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 701-720 | HON31RCP | HONDA (CYCLES) | 5507 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 721-740 | HON31CP | KYMCO (CYCLES) | 5508 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 800-999 | - | HONDA | 9082 | 3806 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 801-820 | HON31RCP | HONDA (CYCLES) | 5509 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | 821-840 | HON31CP | KYMCO (CYCLES) | 5510 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | ... | J00-U39 | HON41P | HONDA (CYCLES) | 6015 | 148 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | | 000-1013 | - | HONDA | 8939 | 3806 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | | 3001-4481 | HON37P | ACURA | 6013 | 148 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | | 5001-8442 | HON58RT5 | ACURA | 5006 | 262 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | | 0789 | HON24R | HONDA | 5493 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | | 2345 | HON24P | HONDA (CYCLES) | 5498 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | | R/S0001-1074 | - | HONDA | 9178 | 4003 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | 1..... | 34658-66541 | HON16 | HONDA | 5531 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | 2..... | 34658-66541 | HON17 | HONDA | 5532 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | 2/5..... | 0789 | HON24P | HONDA (CYCLES) | 5511 | 83 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | 3..... | 34658-66541 | HON22 | HONDA | 5533 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | 4..... | 34658-66541 | HON15 | HONDA | 5534 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | 5..... | 34658-66541 | HON21 | HONDA | 5536 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | 6..... | 34658-66541 | HON18 | HONDA | 5539 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | 7..... | 34658-66541 | HON20 | HONDA | 5541 | 88 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|----------------|
| HONDA | | 8.... | 34658-66541 | HON19 | HONDA | 5542 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | A.. | 00-99 | HON31RCP | HONDA (CYCLES) | 6043 | 160 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | A... | 1-160 | HON23 | YAMAHA (CYCLES) | 8473 | 1871 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | B.. | 00-99 | HON31RCP | HONDA (CYCLES) | 6044 | 160 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | B... | 1-160 | HON23R | YAMAHA (CYCLES) | 8474 | 1871 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | C.. | 00-99 | HON31CP | KYMCO (CYCLES) | 6045 | 160 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | D.. | 00-99 | HON31CP | KYMCO (CYCLES) | 6046 | 160 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | H.... | 0123 | HON35 | HONDA | 6009 | 147 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | H.... | 0456 | HON35R | HONDA | 6010 | 147 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | H.... | 0789 | HON34 | HONDA | 6011 | 147 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | H.... | 0963 | HON34R | HONDA | 6012 | 147 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | R.... | 1-1706 | HON65RT6 | HONDA | 8121 | 801 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | R.... | 6001-8000 | NE77RT2 | HONDA | 7485 | 439 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T1... | 3456 | HON12R | HONDA (CYCLES) | 5485 | 82 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T2... | 26789 | HON13R | HONDA (CYCLES) | 5478 | 81 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T2... | 3456 | HON13R | HONDA (CYCLES) | 5486 | 82 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T3... | 26789 | HON5R | HONDA (CYCLES) | 5479 | 81 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T3... | 3456 | HON5R | HONDA (CYCLES) | 5487 | 82 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T4... | 26789 | HON11R | HONDA (CYCLES) | 5480 | 81 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T4... | 3456 | HON11R | HONDA (CYCLES) | 5488 | 82 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T6... | 26789 | HON12 | HONDA (CYCLES) | 5481 | 81 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T6... | 3456 | HON12 | HONDA (CYCLES) | 5489 | 82 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T7... | 26789 | HON13 | HONDA (CYCLES) | 5482 | 81 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T7... | 3456 | HON13 | HONDA (CYCLES) | 5490 | 82 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T8... | 26789 | HON5 | HONDA (CYCLES) | 5483 | 81 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T8... | 3456 | HON5 | HONDA (CYCLES) | 5491 | 82 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T9... | 26789 | HON11 | HONDA (CYCLES) | 5484 | 81 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | | T9... | 3456 | HON11 | HONDA (CYCLES) | 5492 | 82 | 01V | 01F | 3.0.3 db 3.06 |
| HONDA | Long Type | | 123 | - | HONDA (CYCLES) | 8741 | 3121 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | .. | 01-10 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8989 | 1039 | 01V | 01F | 3.15.0 db 6.00 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|--------------|----------------|-----------------------------|--------|------|----------------|--------|----------------|
| HUDSON | | ... | 100-111 | YA4 | CYLINDERS (VARIOUS MAKES) | 8979 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | ... | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8994 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | ... | 405-550 | YA4 | CYLINDERS (VARIOUS MAKES) | 8981 | 1069 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | ...V | 0001-0300 | YA4 | CYLINDERS (VARIOUS MAKES) | 8188 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | ...E | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8995 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | ...E | 801-950 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9001 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | ...R | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8999 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | ...T | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9000 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | ..E | 01-10 | BOR1R | CYLINDERS (VARIOUS MAKES) | 8990 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | A... | 201-1050 | HD1 | BROCKWAY | 5973 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | C... | 001-250 | YA4 | CYLINDERS (VARIOUS MAKES) | 8189 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | G... | 401-500 | HD2R | CYLINDERS (VARIOUS MAKES) | 9304 | 1039 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | H... | 6001-6250 | FRT1 | CYLINDERS (VARIOUS MAKES) | 8185 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | HG... | 001-150 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9005 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | HK... | 001-202 | YA4 | CYLINDERS (VARIOUS MAKES) | 8187 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | HL... | 251-1495 | HD2R | CYLINDERS (VARIOUS MAKES) | 9309 | 1039 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | HM... | 201-1050 | HD1 | BROCKWAY | 5983 | 142 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | HON... | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9002 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | L... | 700-824 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9004 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | PMI... | 100-149 | HD2R | CYLINDERS (VARIOUS MAKES) | 9308 | 1039 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | R... | 8001-8100 | - | CYLINDERS (VARIOUS MAKES) | 8192 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | RM... | 7001-7200 | FRT1 | CYLINDERS (VARIOUS MAKES) | 8191 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | T... | 001-050 | HD2R | CYLINDERS (VARIOUS MAKES) | 9303 | 1039 | 01V | 01F | 3.0.3 db 3.06 |
| HUDSON | | T... | 301-450 | BOR1R | CYLINDERS (VARIOUS MAKES) | 9003 | 1039 | 01V | 01F | 3.15.0 db 6.00 |
| HUDSON | | UM... | 226-425 | YA18 | CYLINDERS (VARIOUS MAKES) | 8186 | 1069 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ... | 626-675 | VO12 | IVECO | 5335 | 56 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | | 1-1215 | BW3 | ARO DACIA | 6094 | 177 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | | 50001-51308 | HU87RT9 | SUZUKI | 8264 | 1411 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ..A... | 01-74.1-101 | NS1 | NSU | 5688 | 102 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ..AU.. | 51-82..51-82 | HU32P | MAN | 6119 | 183 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| HUF | | ..DV.. | 1-64..1-64 | FOT2 | FORD EUROPE | 6096 | 179 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ..HZ.. | 1-99..1-99 | HU22P | MERCEDES | 5111 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ..K... | 11-72.1-110 | VO4R | VOLKSWAGEN | 5303 | 48 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ..L... | 11-72.1-110 | VO5 | VOLKSWAGEN | 5304 | 48 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ..M... | 11-72.1-110 | VO10 | VOLKSWAGEN | 5305 | 48 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ..NZ.. | 1-99..1-99 | HU23P | MERCEDES | 5113 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ..R... | 11-72.1-110 | VO11 | MAN | 5306 | 48 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ..X... | 01-74.1-101 | BW1 | BMW | 5689 | 102 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | 07L... | 1-195 | FOT4R | FORD | 5341 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | 07R... | 1-195 | FOT4 | FORD | 5342 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | 70L... | 1-210 | FOT4R | FORD | 5343 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | AN.... | 1-8154 | HU48 | AUDI | 5309 | 49 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | AN.... | 1001-9282 | HU48 | AUDI | 5318 | 50 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | B... | 1-380 | HU20 | OPEL-VAUXHALL | 6098 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | BB.... | 1751-2000 | HU20 | OPEL-VAUXHALL | 6099 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | BB.... | 2501-3000 | HU20 | OPEL-VAUXHALL | 6100 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | BB.... | 501-1000 | HU20 | OPEL-VAUXHALL | 6101 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | C... | 1-380 | HU19 | OPEL-VAUXHALL | 6102 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | CC.... | 1751-2000 | HU21 | CYLINDERS (VARIOUS MAKES) | 6103 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | CC.... | 2501-3000 | HU21 | CYLINDERS (VARIOUS MAKES) | 6104 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | CC.... | 501-1000 | HU21 | CYLINDERS (VARIOUS MAKES) | 6105 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | CS... | 1-240 | HU18 | OPEL-VAUXHALL | 5716 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | D.... | 1-64/1-64 | FOT2 | FORD EUROPE | 6097 | 179 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | D... | 1-380 | HU19R | CYLINDERS (VARIOUS MAKES) | 6106 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | DD.... | 1751-2000 | HU21R | CYLINDERS (VARIOUS MAKES) | 6107 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | DD.... | 2501-3000 | HU21R | CYLINDERS (VARIOUS MAKES) | 6108 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | DD.... | 501-1000 | HU21R | CYLINDERS (VARIOUS MAKES) | 6109 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | DF.... | 1-1975 | HU38P | VOLVO | 5380 | 65 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | DF.... | 2001-4000 | HU52P | VOLVO | 5381 | 65 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | DS... | 1-240 | HU18R | OPEL-VAUXHALL | 5717 | 109 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| HUF | | EE.... | 1751-2000 | HU20R | OPEL-VAUXHALL | 6110 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | EE.... | 2501-3000 | HU20R | OPEL-VAUXHALL | 6111 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | EE.... | 501-1000 | HU20R | OPEL-VAUXHALL | 6112 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | EL... | 1-195 | CI3R | FORD | 5337 | 58 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ER... | 501-695 | CI2 | CYLINDERS (VARIOUS MAKES) | 5340 | 58 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | F.... | 1-1975 | HU38P | VOLVO | 5382 | 65 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | F.... | 1-2160 | VO2 | VOLKSWAGEN | 7696 | 530 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | FB... | 1-210 | FOT3R | EBRO | 5346 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | FF.... | 1751-2000 | HU24 | OPEL-VAUXHALL | 6113 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | FF.... | 2501-3000 | HU24 | OPEL-VAUXHALL | 6114 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | FF.... | 501-1000 | HU24 | OPEL-VAUXHALL | 6115 | 180 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | G... | 1-240 | PR3R | FORD | 5718 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | G... | 1-250 | HU26 | OPEL-VAUXHALL | 5376 | 64 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | G.... | 1-2160 | VO2R | FORD | 7695 | 530 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | G.... | 1251-1500 | HU26 | OPEL-VAUXHALL | 5377 | 64 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | H... | 1-240 | PR3 | AUDI | 5719 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | H... | 1-250 | HU25RP | OPEL-VAUXHALL | 5378 | 64 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | H.... | 1251-1500 | HU25RP | OPEL-VAUXHALL | 5379 | 64 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HB.... | 1-5000 | BW7P | BMW | 5050 | 10 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HB..... | 10001-20000 | HU50AP | BMW | 6121 | 184 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HB..... | 10001-20000 | HU50AP | BMW | 6123 | 184 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HB..... | 40001-49999 | HU50AP | BMW | 6122 | 184 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HD.... | 4001-7350 | HU23P | MERCEDES | 5114 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HU.... | 6001-8130 | HU36P | MERCEDES | 5757 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HV.... | 1-8154 | WT7P | IVECO | 5310 | 49 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HV.... | 1001-9282 | WT7P | IVECO | 5319 | 50 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HZ.... | 1-1200 | HU22P | MERCEDES | 5119 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HZ.... | 1201-1400 | HU22P | MERCEDES | 5128 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HZ.... | 2001-2500 | HU22P | MERCEDES | 5120 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | HZ.... | 2501-3500 | HU22P | MERCEDES | 5121 | 15 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| HUF | | HZ.... | 4001-5000 | HU22P | MERCEDES | 6116 | 181 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | J.... | 1-2000 | HU35P | HOLDEN | 5132 | 17 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | J.... | 2000-2874 | HU35P | HOLDEN | 7605 | 498 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | K... | 1-240 | HU15R | OPEL-VAUXHALL | 5720 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | KSD... | 1-240 | HU5 | FORD | 5721 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | KSM... | 1-240 | HU14 | FORD | 5722 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | KSN... | 1-240 | HU14R | FORD | 5723 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | KSR... | 1-240 | HU12R | FORD | 5724 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | KST... | 1-240 | HU12 | FORD | 5725 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | LSC... | 1-240 | HU4 | OPEL-VAUXHALL | 5726 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | LSG... | 1-240 | PR3R | FORD | 5727 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | LSH... | 1-240 | PR3 | AUDI | 5728 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | LSR... | 1-240 | HU13R | OPEL-VAUXHALL | 5729 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | MN.... | 1-2000 | HU32P | MAN | 6120 | 183 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | N.... | 1-8154 | VO13P | VOLKSWAGEN | 5312 | 49 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | N.... | 1001-9282 | VO13P | VOLKSWAGEN | 5321 | 50 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | N.... | 7001-8000 | NS3 | NSU | 5693 | 102 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | NB.... | 1-5000 | BW8 | BMW | 5051 | 10 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | NB.... | 40001-49999 | HU50AP | BMW | 6125 | 184 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ND.... | 4001-7350 | HU22P | MERCEDES | 5122 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | NU.... | 6001-8130 | HU37P | MERCEDES | 5759 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | NV.... | 1-8154 | HU47 | DAF | 5313 | 49 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | NV.... | 1001-9282 | HU47 | DAF | 5322 | 50 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | NZ.... | 1-1400 | HU23P | MERCEDES | 5125 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | NZ.... | 2001-2500 | HU23P | MERCEDES | 5126 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | NZ.... | 2501-3500 | HU22P | MERCEDES | 5131 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | NZ.... | 4001-5000 | HU22P | MERCEDES | 6117 | 181 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | P... | 1-252 | HU27 | CYLINDERS (VARIOUS MAKES) | 6118 | 182 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | PO... | 101-295 | FOT3R | EBRO | 5352 | 59 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | PO... | 501-695 | FOT3R | EBRO | 5353 | 59 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-----------|----------------|-------------------------|--------|------|----------------|--------|---------------|
| HUF | | S... | 1-5200 | HU46P | CHEVROLET SOUTH AMERICA | 8466 | 1845 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SC... | 1-240 | HU3 | MAN | 5730 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SC... | 401-630 | HU3 | MAN | 5731 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SD... | 1-240 | HU5 | FORD | 5732 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SE... | 1-750 | VO1 | PORSCHE | 5733 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SG... | 1-240 | PR3R | FORD | 5734 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SH... | 1-240 | PR3 | AUDI | 5735 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SK... | 1-240 | HU15R | OPEL-VAUXHALL | 5736 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SL... | 1-240 | HU15 | OPEL-VAUXHALL | 5737 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SM... | 1-240 | HU14 | FORD | 5738 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SN... | 1-240 | HU14R | FORD | 5739 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SR... | 1-240 | HU12R | FORD | 5740 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | ST... | 1-240 | HU12 | FORD | 5741 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SU... | 1-240 | HU54 | MERCEDES | 5742 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SU... | 401-630 | VO6 | PORSCHE | 5743 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SV... | 1-240 | VO6R | PORSCHE | 5744 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SV... | 401-630 | VO6R | PORSCHE | 5745 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SX... | 1-240 | HU8 | FORD | 5747 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SX... | 241-750 | HU9 | BMW | 5755 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | SY... | 1-240 | HU6 | FORD | 5748 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | TSD... | 1-240 | HU5 | FORD | 5750 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | TSM... | 1-240 | HU14 | FORD | 5751 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | TSN... | 1-240 | HU14R | FORD | 5752 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | TSR... | 1-240 | HU12R | FORD | 5753 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | TST... | 1-240 | HU12 | FORD | 5754 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | VB.... | 1-8154 | HU47 | DAF | 5314 | 49 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | VB.... | 1001-9282 | HU47 | DAF | 5323 | 50 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | W.... | 1001-2020 | BW6 | BMW | 5694 | 102 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | W.... | 7001-8000 | BW6 | BMW | 5695 | 102 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | | X.... | 1001-2020 | BW1 | BMW | 5696 | 102 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|----------------|---------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| HUF | | X.... | 7001-8000 | BW1 | BMW | 5697 | 102 | 01V | 01F | 3.0.3 db 3.06 |
| HUF | Only For JAPAN | | 50001-51308 | - | SUZUKI | 8815 | 3634 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | ...A... | 101-381.501-579 | FO26-OR | FORD EUROPE | 6141 | 194 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | ...B... | 101-410.501-602 | FO26-OR | FORD EUROPE | 6142 | 194 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | ...C... | 101-404.501-624 | FO26-OR | FORD EUROPE | 6143 | 194 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | ...D... | 101-340.501-602 | FO26-OR | FORD EUROPE | 6144 | 194 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | ...E... | 101-304.501-579 | FO26-OR | FORD EUROPE | 6145 | 194 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | AF.... | 1-2700 | FO6 | FORD USA | 6140 | 193 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | FA.... | 000-1863 | FO6 | FORD USA | 5968 | 140 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | FE.... | 1-1000 | FO4 | FORD USA | 6136 | 192 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | FL.... | 1-1000 | FO3 | FORD USA | 6137 | 192 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | FN.... | 1-1000 | FO5 | FORD USA | 6138 | 192 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | FT.... | 1001-2001 | FO8 | JAGUAR | 5972 | 141 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | FZ.... | 1-1000 | FO3 | FORD USA | 6139 | 192 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | HC... | 0-499 | BA5 | JEEP | 7546 | 466 | 01V | 01F | 3.0.3 db 3.06 |
| HURD | | PA.... | 000-1863 | FO6 | FORD USA | 5970 | 140 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | .. | 0A-9Z | HW4R | CYLINDERS (VARIOUS MAKES) | 7718 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | ... | 000-051 | HW4R | CYLINDERS (VARIOUS MAKES) | 7726 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 0001-1915 | HW4R | CYLINDERS (VARIOUS MAKES) | 7723 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 2001-2207 | HW1P | CYLINDERS (VARIOUS MAKES) | 6402 | 238 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 3001-4001 | HW4R | CYLINDERS (VARIOUS MAKES) | 7721 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 3010-3999 | HW4R | CYLINDERS (VARIOUS MAKES) | 7729 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 3202-4004 | HW4R | CYLINDERS (VARIOUS MAKES) | 7728 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 5001-6169 | HW4R | CYLINDERS (VARIOUS MAKES) | 7720 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 7000-8001 | HW4R | CYLINDERS (VARIOUS MAKES) | 7722 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 7526-7726 | HW4R | CYLINDERS (VARIOUS MAKES) | 7727 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 8001-8321 | HW4R | CYLINDERS (VARIOUS MAKES) | 7730 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 8001-9541 | HW4R | CYLINDERS (VARIOUS MAKES) | 7725 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | | 22001-23920 | HW4R | CYLINDERS (VARIOUS MAKES) | 7724 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | |IG | 14101-16020 | HW4R | CYLINDERS (VARIOUS MAKES) | 9265 | 539 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| HUWIL | |A | 3001-4000 | HW4R | CYLINDERS (VARIOUS MAKES) | 7717 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | |A | 5001-5050 | HW4R | CYLINDERS (VARIOUS MAKES) | 7731 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | |LH | 8701-9700 | HW4R | CYLINDERS (VARIOUS MAKES) | 7738 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | |N | 2001-2204 | HW1P | CYLINDERS (VARIOUS MAKES) | 6401 | 238 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | |SO | 8101-8300 | HW1 | CYLINDERS (VARIOUS MAKES) | 6403 | 238 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | A.... | 5001-5050 | HW4R | CYLINDERS (VARIOUS MAKES) | 7719 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | DE.... | 0001-6426 | HW4R | CYLINDERS (VARIOUS MAKES) | 7741 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | DE..... | 15000-27802 | HW4R | CYLINDERS (VARIOUS MAKES) | 7740 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | DE..... | 25500-27419 | HW4R | CYLINDERS (VARIOUS MAKES) | 7733 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | FH.... | 7526-7726 | HW4R | CYLINDERS (VARIOUS MAKES) | 7735 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | IG..... | 14101-16020 | HW4R | CYLINDERS (VARIOUS MAKES) | 7736 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | LM.... | 7946-8149 | HW1 | CYLINDERS (VARIOUS MAKES) | 8588 | 2500 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | N.... | 2001-2207 | HW1P | CYLINDERS (VARIOUS MAKES) | 6400 | 238 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | N.... | 5-1878 | HW1P | CYLINDERS (VARIOUS MAKES) | 7616 | 501 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | PL.... | 7420-8419 | HW4R | CYLINDERS (VARIOUS MAKES) | 7737 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | PO..... | 22450-24367 | HW4R | CYLINDERS (VARIOUS MAKES) | 7739 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | RA.... | 7480-8479 | HW4R | CYLINDERS (VARIOUS MAKES) | 7734 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | UO.... | 9000-9999 | HW4R | CYLINDERS (VARIOUS MAKES) | 7732 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HUWIL | | W.... | 3001-4000 | HW4R | CYLINDERS (VARIOUS MAKES) | 7716 | 539 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | | 8001-9000 | HYN2RP | HYUNDAI | 6219 | 221 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | | A111-Z0323 | HMC1 | HYUNDAI | 6004 | 146 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | A.... | 1-1000 | HYN12T4 | HYUNDAI | 7584 | 487 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | D.... | 1001-2000 | HYN5R | HYUNDAI | 6224 | 221 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | F.... | 1-2500 | - | HYUNDAI | 8527 | 2330 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | H.... | 1-2000 | HYN9P | HYUNDAI | 6221 | 221 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | M.... | 1-2500 | HYN14T14 | KIA | 8821 | 3667 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | N.... | 1-3511 | - | HYUNDAI | 8528 | 2330 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | N..... | 12345 | - | HYUNDAI | 8526 | 2330 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | P.... | 1-2500 | HYN14T14 | HYUNDAI | 8824 | 3667 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | PLC... | 401-600 | KW11 | HYUNDAI | 6039 | 158 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|----------------------|---------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| HYUNDAI | | R.... | 1-1000 | HYN6T4 | HYUNDAI | 7583 | 487 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | S.... | 1-1000 | HYN7RT4 | HYUNDAI | 7582 | 487 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | T.... | 1-1000 | HYN6P | HYUNDAI | 7581 | 487 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | T.... | 1-2500 | HYN14EHP | HYUNDAI | 8822 | 3667 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | V.... | 1-1200 | - | KIA | 8575 | 2454 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | X.... | 1-1000 | HYN10EH2 | HYUNDAI | 7586 | 487 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | X.... | 1-1000 | HYN2RP | HYUNDAI | 6214 | 221 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | X.... | 1001-2000 | HYN2RP | HYUNDAI | 5580 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | X.... | 1001-2000 | HYN5RP | HYUNDAI | 6218 | 221 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | Y.... | 1-1000 | HYN3P | HYUNDAI | 6215 | 221 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | Y.... | 1001-2000 | HYN1P | HYUNDAI | 5573 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | Y.... | 1001-2000 | HYN4P | HYUNDAI | 6217 | 221 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | Z.... | 1-1000 | TOY27 | TOYOTA | 5574 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | Z.... | 1001-2000 | TOY4RDP | BEDFORD | 5575 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | | Z.... | 3001-4000 | TOY4RDP | BEDFORD | 6216 | 221 | 01V | 01F | 3.0.3 db 3.06 |
| HYUNDAI | Chinese market | M.... | 0001-2500 | HYN14EH | HYUNDAI | 9209 | 3419 | 01V | 01F | 3.0.3 db 3.06 |
| IBFM | Art.2215/15mm | | 012345678 | CS23 | CYLINDERS (VARIOUS MAKES) | 9392 | 4473 | 01V | 01F | 3.8.0 db 5.0 |
| IBFM | Art.2220/20mm | ... | 0123456 | CS23 | CYLINDERS (VARIOUS MAKES) | 9393 | 4474 | 01V | 01F | 3.8.0 db 5.0 |
| IBFM | Art.2225/25mm | | 012345 | TFN2 | CYLINDERS (VARIOUS MAKES) | 9394 | 4475 | 01V | 01F | 3.8.0 db 5.0 |
| IBFM | Art.2240/40mm | | 12345 | NAB4 | CYLINDERS (VARIOUS MAKES) | 9390 | 4471 | 01V | 01F | 3.8.0 db 5.0 |
| IBFM | Art.2260/60mm | | 123456789 | TCL1 | CYLINDERS (VARIOUS MAKES) | 9389 | 4470 | 01V | 01F | 3.8.0 db 5.0 |
| IBFM | Art.2302/OL/54mm | | 123456 | CS7N | CYLINDERS (VARIOUS MAKES) | 9391 | 4472 | 01V | 01F | 3.8.0 db 5.0 |
| IBFM | IBFM SERIE 2300 | | 12345678 | WMS2 | CYLINDERS (VARIOUS MAKES) | 9353 | 594 | 01V | 01F | 3.0.3 db 3.07 |
| IDRO STOP | | .. | 1-78 | AF5B | AUTOBIANCHI | 5769 | 111 | 01V | 01F | 3.0.3 db 3.06 |
| IFAM | | ... | 123 | - | CYLINDERS (VARIOUS MAKES) | 9212 | 4028 | 01V | 01F | 3.0.3 db 3.06 |
| IFAM | | ... | 12345 | - | CYLINDERS (VARIOUS MAKES) | 9211 | 4027 | 01V | 01F | 3.0.3 db 3.06 |
| IFAM | | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 9213 | 4027 | 01V | 01F | 3.0.3 db 3.06 |
| IFAM | E-30 & M-30 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9210 | 4025 | 01V | 01F | 3.0.3 db 3.06 |
| IFAM | E-40 & M-40 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9215 | 4025 | 01V | 01F | 3.0.3 db 3.06 |
| IFAM | E-50-60-70 & M-50-60 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9214 | 4029 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|----------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ILCO | | ... | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8946 | 1365 | 01V | 01F | 3.0.3 db 3.06 |
| ILCO | | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 7964 | 680 | 01V | 01F | 3.0.3 db 3.06 |
| ILCO | | C.. | 26-50 | - | CYLINDERS (VARIOUS MAKES) | 9196 | 1049 | 01V | 01F | 3.0.3 db 3.06 |
| ILCO | | LL...W | 001-225 | CH19 | CYLINDERS (VARIOUS MAKES) | 9108 | 1268 | 01V | 01F | 3.0.3 db 3.06 |
| ILLINOIS | | | 1234 | - | CYLINDERS (VARIOUS MAKES) | 9110 | 1050 | 01V | 01F | 3.0.3 db 3.06 |
| ILLINOIS | | | 1234 | - | CYLINDERS (VARIOUS MAKES) | 9109 | 1104 | 01V | 01F | 3.0.3 db 3.06 |
| ILLINOIS | | H... | 200-483 | IN2 | CYLINDERS (VARIOUS MAKES) | 9202 | 4015 | 01V | 01F | 3.0.3 db 3.06 |
| ILLINOIS | | J... | 200-703 | IN1 | CYLINDERS (VARIOUS MAKES) | 9234 | 4015 | 01V | 01F | 3.0.3 db 3.06 |
| ILLINOIS | | SD... | 101-110 | IN2 | CYLINDERS (VARIOUS MAKES) | 9233 | 4015 | 01V | 01F | 3.0.3 db 3.06 |
| IMSA | | (A) | 2001-3043 | IM3R | SUZUKI | 6493 | 259 | 01V | 01F | 3.0.3 db 3.06 |
| IMSA | | | 2345678 | IM1P | FIAT | 6058 | 166 | 01V | 01F | 3.0.3 db 3.06 |
| IMSA | | | 12345 | IM4RP | SUZUKI | 7481 | 438 | 01V | 01F | 3.0.3 db 3.06 |
| INFINITI | | | 40001-41518 | - | INFINITI | 7863 | 607 | 01V | 01F | 3.0.3 db 3.06 |
| INFINITI | | | 40001-41518 | - | INFINITI | 8820 | 3666 | 01V | 01F | 3.0.3 db 3.06 |
| INFINITI | stop 4 | | 40001-41518 | - | INFINITI | 9387 | 4459 | 01V | 01F | 3.8.0 db 5.0 |
| INGERSOLL | | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 8849 | 776 | 01V | 01F | 3.0.3 db 3.06 |
| INGERSOLL | | A..... | 1234 | ING1 | CYLINDERS (VARIOUS MAKES) | 7620 | 504 | 01V | 01F | 3.0.3 db 3.06 |
| INGERSOLL | | S..... | 1234 | ING5 | CYLINDERS (VARIOUS MAKES) | 7621 | 504 | 01V | 01F | 3.0.3 db 3.06 |
| ISEO | | ... | 12345 | IE5R | CYLINDERS (VARIOUS MAKES) | 6783 | 329 | 01V | 01F | 3.0.3 db 3.06 |
| ISEO | | | 12345 | IE4R | CYLINDERS (VARIOUS MAKES) | 6782 | 329 | 01V | 01F | 3.0.3 db 3.06 |
| ISEO | | | 012345678 | IE6R | CYLINDERS (VARIOUS MAKES) | 6784 | 330 | 01V | 01F | 3.0.3 db 3.06 |
| ISEO | | | 123456 | IE3R | CYLINDERS (VARIOUS MAKES) | 6781 | 329 | 01V | 01F | 3.0.3 db 3.06 |
| ISEO | | Y.... | 1-2000 | IE6 | CYLINDERS (VARIOUS MAKES) | 6786 | 330 | 01V | 01F | 3.0.3 db 3.06 |
| ISEO | F5 | LCE..... | 1-17513 | IE6 | CYLINDERS (VARIOUS MAKES) | 6794 | 330 | 01V | 01F | 3.0.3 db 3.06 |
| ISEO | Iseo F5 MK | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9096 | 3244 | 01V | 01F | 3.0.3 db 3.06 |
| ISUZU | | | 70000-75928 | TOY43R | CHEVROLET USA | 8839 | 1420 | 01V | 01F | 3.0.3 db 3.06 |
| ISUZU | | A.... | 8001-9400 | ISU3 | GMC (GM) | 6032 | 156 | 01V | 01F | 3.0.3 db 3.06 |
| ISUZU | | D.... | 4001-6000 | GM24R | HONDA | 6540 | 288 | 01V | 01F | 3.0.3 db 3.06 |
| ISUZU | | N.... | 5001-7000 | GM19P | ACURA | 6505 | 264 | 01V | 01F | 3.0.3 db 3.06 |
| ISUZU | | S.... | 8001-9000 | DAT12R | GMC (GM) | 6003 | 145 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|----------------------------------|---------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| JNF | 16 MM | | 123 | ED2 | CYLINDERS (VARIOUS MAKES) | 8771 | 3344 | 01V | 01F | 3.0.3 db 3.06 |
| JOFCO | | J... | 401-440 | YA4 | CYLINDERS (VARIOUS MAKES) | 9235 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| JPM | | | 012345678 | JM6 | CYLINDERS (VARIOUS MAKES) | 9157 | 3935 | 01V | 01F | 3.0.3 db 3.06 |
| JU | | JH... | 1-100 | LS13 | CYLINDERS (VARIOUS MAKES) | 5813 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| JU | | MJ... | 1-100 | LS14 | CYLINDERS (VARIOUS MAKES) | 5814 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| JU | | RX... | 1-275 | KI5R | CYLINDERS (VARIOUS MAKES) | 5775 | 112 | 01V | 01F | 3.0.3 db 3.06 |
| JUNIE | | | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 8414 | 1598 | 01V | 01F | 3.0.3 db 3.06 |
| JUNIE | | | 01234567 | JU1 | CYLINDERS (VARIOUS MAKES) | 8290 | 1440 | 01V | 01F | 3.0.3 db 3.06 |
| JUNIE | | | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 8415 | 1598 | 01V | 01F | 3.0.3 db 3.06 |
| JUNIE | | | 01234567 | JU10 | CYLINDERS (VARIOUS MAKES) | 8291 | 1440 | 01V | 01F | 3.0.3 db 3.06 |
| JUNIE | | NN... | 2001-2998 | JU1 | CYLINDERS (VARIOUS MAKES) | 8292 | 1440 | 01V | 01F | 3.0.3 db 3.06 |
| JUWEL | | | 123456 | JW14 | CYLINDERS (VARIOUS MAKES) | 8498 | 2221 | 01V | 01F | 3.0.3 db 3.06 |
| KABA | | | Y5JABA-Y5KDVZ | - | CYLINDERS (VARIOUS MAKES) | 8508 | 2274 | 01V | 01F | 3.0.3 db 3.06 |
| KABA | Kaba Peaks A2 (0.150") (6P) | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9112 | 1620 | 01V | 01F | 3.0.3 db 3.06 |
| KABA | Kaba Peaks A2 (0.140") | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9113 | 1621 | 01V | 01F | 3.0.3 db 3.06 |
| KABA | Kaba Peaks A2 (0.150") | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9111 | 1619 | 01V | 01F | 3.0.3 db 3.06 |
| KABA | Kaba Peaks A2 (0.150") (7P) | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9279 | 1620 | 01V | 01F | 3.0.3 db 3.06 |
| KABA | Kaba Peaks A4 (0.140") | | 012345 | - | CYLINDERS (VARIOUS MAKES) | 9116 | 1624 | 01V | 01F | 3.0.3 db 3.06 |
| KABA | Kaba Peaks A4 (0.150") | | 012345 | - | CYLINDERS (VARIOUS MAKES) | 9115 | 1623 | 01V | 01F | 3.0.3 db 3.06 |
| KABA | Kaba Peaks A4 (0.150") | | 012345 | - | CYLINDERS (VARIOUS MAKES) | 9114 | 1622 | 01V | 01F | 3.0.3 db 3.06 |
| KALE | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8499 | 2222 | 01V | 01F | 3.0.3 db 3.06 |
| KALE | Cylinder S2-S6 |S | 000015-930255 | KLE7X | CYLINDERS (VARIOUS MAKES) | 9068 | 3846 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | ... | 170-174 | KW5 | KAWASAKI (CYCLES) | 6016 | 149 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | ... | 175-195 | KW6R | KAWASAKI (CYCLES) | 6018 | 150 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | ... | 401-450 | KW10R | KAWASAKI (CYCLES) | 5612 | 95 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | ... | 706-710 | KW5 | KAWASAKI (CYCLES) | 6017 | 149 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | ... | 751-795 | KW11 | HYUNDAI | 5517 | 86 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | ... | 801-845 | KW3 | KAWASAKI (CYCLES) | 5514 | 85 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | ... | 901-925 | KW4R | KAWASAKI (CYCLES) | 5613 | 95 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | | 1001-2174 | KW18DP | KAWASAKI (CYCLES) | 8762 | 3294 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| KAWASAKI | | | 8001-9000 | KW14P | CAGIVA (CYCLES) | 7746 | 542 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | | 1234 | KW17T5 | DUCATI (CYCLES) | 8585 | 2497 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | A.. | 01-35 | KW9 | KAWASAKI (CYCLES) | 7646 | 520 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | A.. | 02-34 | KW9R | KAWASAKI (CYCLES) | 7649 | 520 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | A..... | 1234 | KW8 | KAWASAKI (CYCLES) | 6021 | 152 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | B.... | 8001-9000 | KW15BP | KAWASAKI (CYCLES) | 6023 | 152 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | B.... | 8001-9000 | KW15BP | KAWASAKI (CYCLES) | 7747 | 542 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | B..... | 1234 | KW14P | CAGIVA (CYCLES) | 6022 | 152 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | G.. | 01-35 | KW9 | KAWASAKI (CYCLES) | 7647 | 520 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | G.. | 02-34 | KW9R | KAWASAKI (CYCLES) | 7650 | 520 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | G..... | 1234 | KW8 | KAWASAKI (CYCLES) | 7745 | 542 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | H..... | 1234 | KW14P | CAGIVA (CYCLES) | 7744 | 542 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | N.. | 01-35 | KW9 | KAWASAKI (CYCLES) | 7648 | 520 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | N.. | 02-34 | KW9R | KAWASAKI (CYCLES) | 7651 | 520 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | Z.... | 5001-6000 | KW12P | KAWASAKI (CYCLES) | 6019 | 151 | 01V | 01F | 3.0.3 db 3.06 |
| KAWASAKI | | Z.... | 5001-6000 (NEW) | KW12P | KAWASAKI (CYCLES) | 6020 | 151 | 01V | 01F | 3.0.3 db 3.06 |
| KENWORTH | | P.... | 1-1500 | GM25RP | KENWORTH (TRUCKS) | 8950 | 287 | 01V | 01F | 3.8.0 db 5.0 |
| KEYA | | | 123 | KEY1 | CYLINDERS (VARIOUS MAKES) | 9399 | 4516 | 01V | 01F | 3.8.0 db 5.0 |
| KEYA | | | 234 | KEY2 | CYLINDERS (VARIOUS MAKES) | 8976 | 4532 | 01V | 01F | 3.8.0 db 5.0 |
| KEYRACK | | | 01234 | KER1 | CYLINDERS (VARIOUS MAKES) | 9361 | 4402 | 01V | 01F | 3.8.0 db 5.0 |
| KIA | | | 5001-6200 | KIA4RBP | KIA | 6040 | 158 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | B.... | 1001-3040 | - | KIA | 8541 | 2358 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | D.... | 1001-3500 | - | KIA | 8715 | 3003 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | F.... | 0001-2500 | - | KIA | 8596 | 2503 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | H.... | 0001-2500 | HYN14RMH | KIA | 8597 | 2503 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | H.... | 1-2500 | - | KIA | 8823 | 3667 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | M.... | 0001-2500 | - | HYUNDAI | 8595 | 2503 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | S.... | 1-1000 | HYN7RT14 | KIA | 8627 | 2662 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | T.... | 1-1000 | HYN6T14 | KIA | 8516 | 2281 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | V.... | 0001-1200 | HYN14T14 | KIA | 8594 | 2503 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|------------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| KIA | | V.... | 1-1200 | - | KIA | 8515 | 2281 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | WA.... | 1001-3040 | HYN15EHP | KIA | 8468 | 1860 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | WC.... | 1001-3500 | HYN14REHP | KIA | 8713 | 3003 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | WD.... | 1001-3500 | - | KIA | 8714 | 3003 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | Y.... | 2001-3000 | KIA3RAP | KIA | 8061 | 742 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | | Y.... | 7001-8200 | KIA1R | FORD AUSTRALIA | 6220 | 221 | 01V | 01F | 3.0.3 db 3.06 |
| KIA | KIA (DEPTHS 1-5) | V.... | 0001-1200 | HYN14T14 | KIA | 9216 | 3419 | 01V | 01F | 3.0.3 db 3.06 |
| KIEKERT | | KB... | 101-340 | HU47 | DAF | 7532 | 451 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | .. | 1-68 | KI12R | CYLINDERS (VARIOUS MAKES) | 7627 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | ... | 151-218 | KI12 | CYLINDERS (VARIOUS MAKES) | 7629 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | ... | 226-293 | KI9 | CYLINDERS (VARIOUS MAKES) | 7630 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | ... | 76-143 | KI9R | PEUGEOT | 7628 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | | 060K-K660 | KI11R | CYLINDERS (VARIOUS MAKES) | 8319 | 1463 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | | 1116-7776 | KI12 | CYLINDERS (VARIOUS MAKES) | 7636 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | | 123 | KI9 | CITROEN | 8316 | 1461 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | | 12359 | KI4R | CYLINDERS (VARIOUS MAKES) | 8314 | 1460 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | | 167 | KI4 | CYLINDERS (VARIOUS MAKES) | 8312 | 1460 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | | 232K-K332 | KI11 | CYLINDERS (VARIOUS MAKES) | 8320 | 1463 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | | 232L-L332 | KI11R | CYLINDERS (VARIOUS MAKES) | 8321 | 1463 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | | 258 | KI9 | CITROEN | 8318 | 1462 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | C... | 1-275 | KI5 | CYLINDERS (VARIOUS MAKES) | 5776 | 112 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | E... | 425-499 | KI12 | CYLINDERS (VARIOUS MAKES) | 7638 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | E.... | 1116-7776 | KI12R | CYLINDERS (VARIOUS MAKES) | 7635 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | EX... | 1-224 | KI16 | CYLINDERS (VARIOUS MAKES) | 5778 | 113 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | F... | 80-130 | KI9 | CITROEN | 8317 | 1461 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | H... | 500-574 | KI12R | CYLINDERS (VARIOUS MAKES) | 7637 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | H.... | 1116-7776 | KI12 | CYLINDERS (VARIOUS MAKES) | 7634 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | J... | 1-200 (NEW) | KI17P | CITROEN | 5141 | 18 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | J... | 1-224 (OLD) | KI17P | CITROEN | 5134 | 18 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | SX... | 1-275 | KI5R | CYLINDERS (VARIOUS MAKES) | 5770 | 112 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| KIFERM | | TX... | 1-275 | KI6 | CYLINDERS (VARIOUS MAKES) | 5771 | 112 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | U.... | 12359 | KI4R | CYLINDERS (VARIOUS MAKES) | 8315 | 1460 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | W... | 1-224 | KI1 | TALBOT SIMCA | 5138 | 18 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | X.... | 167 | KI4 | CYLINDERS (VARIOUS MAKES) | 8313 | 1460 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | XS... | 1-275 | KI5 | CYLINDERS (VARIOUS MAKES) | 5772 | 112 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | XT.. | 1-75 | KI5R | CYLINDERS (VARIOUS MAKES) | 5774 | 112 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | Y... | 1-224 | RO6R | TALBOT SIMCA | 5139 | 18 | 01V | 01F | 3.0.3 db 3.06 |
| KIFERM | | Z... | 1-224 | KI1R | TALBOT SIMCA | 5140 | 18 | 01V | 01F | 3.0.3 db 3.06 |
| KINNARPS | | ... | 201-250 | KNA1 | CYLINDERS (VARIOUS MAKES) | 7560 | 474 | 01V | 01F | 3.0.3 db 3.06 |
| KOLB | | H.... | 0100-2099 | KO1 | VOLKSWAGEN | 7694 | 529 | 01V | 01F | 3.0.3 db 3.06 |
| KOLB | | H.... | 5000-5999 | KO1L | VOLKSWAGEN | 7693 | 528 | 01V | 01F | 3.0.3 db 3.06 |
| KOLB | | HB.... | 0100-1099 | BW5 | BMW | 7697 | 531 | 01V | 01F | 3.0.3 db 3.06 |
| KTM | | | 1001-1910 | - | KTM | 8793 | 3486 | 01V | 01F | 3.0.3 db 3.06 |
| KUBOTA | | | 1234 | - | KUBOTA | 8760 | 3272 | 01V | 01F | 3.0.3 db 3.06 |
| KUBOTA | | | 1234 | KUB1R | KUBOTA | 8759 | 3271 | 01V | 01F | 3.0.3 db 3.06 |
| KVR | | | 1576-1725 | CA9 | CYLINDERS (VARIOUS MAKES) | 7856 | 603 | 01V | 01F | 3.0.3 db 3.06 |
| KWIKSET | | | 1234567 | KS1 | CYLINDERS (VARIOUS MAKES) | 7368 | 403 | 01V | 01F | 3.0.3 db 3.06 |
| KWIKSET | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8302 | 1451 | 01V | 01F | 3.0.3 db 3.06 |
| KWIKSET | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8512 | 2279 | 01V | 01F | 3.0.3 db 3.06 |
| KWIKSET | | | 1234567 | KS1FT | CYLINDERS (VARIOUS MAKES) | 7369 | 403 | 01V | 01F | 3.0.3 db 3.06 |
| KYMCO | | | 1234 | KYM1RP | KYMCO (CYCLES) | 8497 | 2220 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | ... | ES1 | LF4 | CYLINDERS (VARIOUS MAKES) | 5795 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | ... | RV1 | LF4 | CYLINDERS (VARIOUS MAKES) | 5797 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 1001-1100 | LF23R | CYLINDERS (VARIOUS MAKES) | 6413 | 246 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 5001-9000 | LF2 | CYLINDERS (VARIOUS MAKES) | 6071 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 9001-9494 | LF37 | CYLINDERS (VARIOUS MAKES) | 7525 | 448 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 16001-17000 | LF3 | BEDFORD | 7624 | 508 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 18000-18999 | LF45R | CYLINDERS (VARIOUS MAKES) | 8013 | 721 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 19000-19999 | LF45R | CYLINDERS (VARIOUS MAKES) | 8014 | 721 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 31001-32000 | LF2 | CYLINDERS (VARIOUS MAKES) | 6066 | 167 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| L&F | | | 31001-33000 | LF2 | CYLINDERS (VARIOUS MAKES) | 8545 | 2371 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 32001-33000 | LF2 | CYLINDERS (VARIOUS MAKES) | 6067 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 35000-35499 | LF45R | CYLINDERS (VARIOUS MAKES) | 8009 | 721 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 36001-38000 | LF2 | CYLINDERS (VARIOUS MAKES) | 8544 | 2371 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 64001-65000 | LF36 | FORD | 6414 | 247 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 66001-68000 | LF19 | FORD | 6167 | 205 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 68001-70000 | LF33 | CYLINDERS (VARIOUS MAKES) | 7788 | 564 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 70001-71200 | LF11 | FORD | 6163 | 204 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 78000-78999 | LF45R | CYLINDERS (VARIOUS MAKES) | 8008 | 721 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 79000-79999 | LF45R | CYLINDERS (VARIOUS MAKES) | 8012 | 721 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 81001-87000 | LF19 | FORD | 6168 | 205 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 86001-87000 | LF3 | BEDFORD | 7625 | 508 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 87001-91000 | LF2 | CYLINDERS (VARIOUS MAKES) | 6070 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 90901-90975 | LF15R | CYLINDERS (VARIOUS MAKES) | 7743 | 541 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | | 93901-94000 | LF20 | CYLINDERS (VARIOUS MAKES) | 6664 | 299 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | 60... | 001-400 | LF4 | CYLINDERS (VARIOUS MAKES) | 5779 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | 75... | 001-200 | LF54 | CYLINDERS (VARIOUS MAKES) | 6166 | 204 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | 76... | 1-400 | LF11 | CYLINDERS (VARIOUS MAKES) | 6165 | 204 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | 90... | 001-200 | LF4 | CYLINDERS (VARIOUS MAKES) | 5780 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | 92... | 1-400 | LF4 | CYLINDERS (VARIOUS MAKES) | 5781 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | 93... | 201-400 | LF22 | CYLINDERS (VARIOUS MAKES) | 6663 | 299 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | 93... | 401-900 | LF23R | CYLINDERS (VARIOUS MAKES) | 6412 | 246 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | 99... | 401-600 | LF4R | CYLINDERS (VARIOUS MAKES) | 5794 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | A..... | 12000-13049 | LF47 | CYLINDERS (VARIOUS MAKES) | 8784 | 3436 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | AA... | 000-999 | LF58R | CYLINDERS (VARIOUS MAKES) | 8010 | 721 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | BC... | 101-225 | UNI8 | ASTON MARTIN | 5423 | 72 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | E... | 101-600 | LF24 | CYLINDERS (VARIOUS MAKES) | 6064 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | FT... | 301-360 | UNI8 | ASTON MARTIN | 5422 | 72 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | FV... | 101-225 | LF5 | BEDFORD | 5417 | 72 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | FV... | 301-360 | LF5 | BEDFORD | 5424 | 72 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|---------------|----------------|----------------------------------|--------|------|----------------|--------|---------------|
| L&F | | G... | 1001-5000 | LF2 | CYLINDERS (VARIOUS MAKES) | 6068 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | GH... | 1-400 | LF6R | CYLINDERS (VARIOUS MAKES) | 5788 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | GHM... | 1-155 | LF4 | CYLINDERS (VARIOUS MAKES) | 5783 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | M... | 1-400 | LF4 | CYLINDERS (VARIOUS MAKES) | 5784 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | M..... | 70001-71000 | LF11 | CYLINDERS (VARIOUS MAKES) | 6164 | 204 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | ME... | 001-300 | LF45R | CYLINDERS (VARIOUS MAKES) | 8011 | 721 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | RE... | 101-600 | LF24 | CYLINDERS (VARIOUS MAKES) | 6065 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | RL... | 801-952 | LF1P | CYLINDERS (VARIOUS MAKES) | 5443 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | RM... | 801-952 | LF1P | CYLINDERS (VARIOUS MAKES) | 5444 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | RO.... | 1001-2000 | LF10P | LAND ROVER | 5045 | 9 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | RV... | 1-400 | LF4 | CYLINDERS (VARIOUS MAKES) | 5789 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | RVM... | 1-400 | LF4 | CYLINDERS (VARIOUS MAKES) | 5790 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | SP... | 1-400 | LF4 | CYLINDERS (VARIOUS MAKES) | 5792 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | SS... | 1-400 | LF6R | CYLINDERS (VARIOUS MAKES) | 5791 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | VM... | 101-225 | LF5 | BEDFORD | 5419 | 72 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | VM... | 301-360 | LF5 | BEDFORD | 5425 | 72 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | W.... | 1001-3000 | - | CYLINDERS (VARIOUS MAKES) | 9299 | 4082 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | WR.... | 1001-2000 | LF9RP | TRIUMPH | 6201 | 213 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | WR.... | 3000-3999 | LF21RCP | FORD USA | 5799 | 115 | 01V | 01F | 3.0.3 db 3.06 |
| L&F | | Z.... | 3201-3400 | - | CYLINDERS (VARIOUS MAKES) | 8724 | 3034 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | | 7001-7400 | LF27 | CYLINDERS (VARIOUS MAKES) | 7337 | 393 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | | 7001-9000 | LF27 | CYLINDERS (VARIOUS MAKES) | 7333 | 393 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | | 14001-14088 | LF25 | CYLINDERS (VARIOUS MAKES) | 6061 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | | 17001-19000 | LF27 | CYLINDERS (VARIOUS MAKES) | 7332 | 393 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | | 23001-23400 | LF27 | CYLINDERS (VARIOUS MAKES) | 7336 | 393 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | | 25001-25100 | LF27 | CYLINDERS (VARIOUS MAKES) | 7335 | 393 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | | 27001-27400 | LF27 | MARINE ENGINES (VARIOUS MAKES) | 7334 | 393 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | | 419001-419420 | LF27 | CYLINDERS (VARIOUS MAKES) | 7338 | 393 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | 09... | 1-900 | LF39 | CYLINDERS (VARIOUS MAKES) | 7330 | 393 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | 19... | 1-420 | RD2 | CYLINDERS (VARIOUS MAKES) | 7329 | 393 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|----------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| L&F(AUS) | | 29... | 001-478 | LF39 | CYLINDERS (VARIOUS MAKES) | 7331 | 393 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | 92... | 601-800 | LF43R | CYLINDERS (VARIOUS MAKES) | 5785 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | GS... | 1-400 | LF4 | CYLINDERS (VARIOUS MAKES) | 5798 | 114 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | R... | 151-650 | LF37 | CYLINDERS (VARIOUS MAKES) | 7524 | 448 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | RO2... | 101-215 | LF28R | CYLINDERS (VARIOUS MAKES) | 8239 | 1394 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | S.... | 1-1000 | LF37 | CYLINDERS (VARIOUS MAKES) | 7526 | 448 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | T... | 1-1000 | LF37 | CYLINDERS (VARIOUS MAKES) | 7527 | 448 | 01V | 01F | 3.0.3 db 3.06 |
| L&F(AUS) | | V.. | 1-88 | LF24 | CYLINDERS (VARIOUS MAKES) | 6062 | 167 | 01V | 01F | 3.0.3 db 3.06 |
| LA FONTE | | | 12345 | LAF2 | CYLINDERS (VARIOUS MAKES) | 8847 | 657 | 01V | 01F | 3.0.3 db 3.06 |
| LA FONTE | | | 123456 | LAF1 | CYLINDERS (VARIOUS MAKES) | 7905 | 645 | 01V | 01F | 3.0.3 db 3.06 |
| LANE | | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 8065 | 746 | 01V | 01F | 3.0.3 db 3.06 |
| LANE | | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8103 | 783 | 01V | 01F | 3.0.3 db 3.06 |
| LANE | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 7536 | 457 | 01V | 01F | 3.0.3 db 3.06 |
| LANE | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8088 | 767 | 01V | 01F | 3.0.3 db 3.06 |
| LANE | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8089 | 768 | 01V | 01F | 3.0.3 db 3.06 |
| LANE | | | 1234567 | CB44R | CYLINDERS (VARIOUS MAKES) | 7537 | 458 | 01V | 01F | 3.0.3 db 3.06 |
| LANE | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8104 | 784 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | | 1001-3865 | LH2 | CYLINDERS (VARIOUS MAKES) | 7504 | 443 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8346 | 1482 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | | 0123456789 | LH23 | CYLINDERS (VARIOUS MAKES) | 8041 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | | 0123456789 | LH10 | CYLINDERS (VARIOUS MAKES) | 8042 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | BC.... | 1001-3865 | LH2 | CYLINDERS (VARIOUS MAKES) | 7502 | 443 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | DC.... | 1001-3865 | LH2 | CYLINDERS (VARIOUS MAKES) | 7503 | 443 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | KS..... | 0123456789 | RO24R | CYLINDERS (VARIOUS MAKES) | 8106 | 793 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | KS..... | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8107 | 793 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | TTA..... | 0123456789 | LH2 | CYLINDERS (VARIOUS MAKES) | 8043 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | TTK..... | 0123456789 | RO24 | CYLINDERS (VARIOUS MAKES) | 8044 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | TTL..... | 0123456789 | RO22 | CYLINDERS (VARIOUS MAKES) | 8045 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | TTM..... | 0123456789 | RO26 | CYLINDERS (VARIOUS MAKES) | 8046 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | TTP..... | 0123456789 | LH5 | CYLINDERS (VARIOUS MAKES) | 8047 | 741 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|------------------------|----------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| LAPERCHE | | TTR..... | 0123456789 | LH20 | CYLINDERS (VARIOUS MAKES) | 8048 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | TTS..... | 0123456789 | LH21 | CYLINDERS (VARIOUS MAKES) | 8049 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | TTT..... | 0123456789 | LH22 | CYLINDERS (VARIOUS MAKES) | 8050 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUA..... | 0123456789 | LH3 | CYLINDERS (VARIOUS MAKES) | 8051 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUK..... | 0123456789 | RO25 | CYLINDERS (VARIOUS MAKES) | 8052 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUL..... | 0123456789 | RO23 | CYLINDERS (VARIOUS MAKES) | 8053 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUM..... | 0123456789 | RO27 | CYLINDERS (VARIOUS MAKES) | 8054 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUP..... | 0123456789 | LH10 | CYLINDERS (VARIOUS MAKES) | 8055 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUR..... | 0123456789 | LH25 | CYLINDERS (VARIOUS MAKES) | 8056 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUS..... | 0123456789 | LH26 | CYLINDERS (VARIOUS MAKES) | 8057 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUT..... | 0123456789 | LH27 | CYLINDERS (VARIOUS MAKES) | 8058 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUV..... | 0123456789 | LH28 | CYLINDERS (VARIOUS MAKES) | 8059 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | UUX..... | 0123456789 | LH29 | CYLINDERS (VARIOUS MAKES) | 8060 | 741 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | | Z... | 1-900 | RO30 | CYLINDERS (VARIOUS MAKES) | 5889 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | V5-V5 Code-V5 Code Duo | L0.... | 1-9999 | LH42 | CYLINDERS (VARIOUS MAKES) | 6694 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| LAPERCHE | V5-V5 Code-V5 Code Duo | UL.... | 1-3500 | VAC2 | CYLINDERS (VARIOUS MAKES) | 6690 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| LAPORTE | | | 1001-1052 | LAP1 | IVECO | 6405 | 239 | 01V | 01F | 3.0.3 db 3.06 |
| LAPORTE | | | 7200-7399 | LAP1 | IVECO | 6404 | 239 | 01V | 01F | 3.0.3 db 3.06 |
| LAPORTE | | C.. | 1-60 | LAP4R | TRUCKS (VARIOUS MAKES) | 7328 | 392 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | ... | 101-150 | KI12 | CYLINDERS (VARIOUS MAKES) | 7633 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | ... | 51-100 | KI12R | CYLINDERS (VARIOUS MAKES) | 7632 | 510 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | AA.. | 1-50 | LS13 | CYLINDERS (VARIOUS MAKES) | 5807 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | AX... | 1-224 | LS2 | CYLINDERS (VARIOUS MAKES) | 5777 | 113 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | FH... | 1-400 | LS13 | CYLINDERS (VARIOUS MAKES) | 5802 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | FH... | 501-550 | LS13 | CYLINDERS (VARIOUS MAKES) | 5803 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | FM... | 1-400 | LS14 | CYLINDERS (VARIOUS MAKES) | 5804 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | FM... | 501-550 | LS14 | CYLINDERS (VARIOUS MAKES) | 5805 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | KT.... | 3001-4000 | LS11 | CYLINDERS (VARIOUS MAKES) | 6169 | 206 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | LH.. | 1-60 | LS13 | CYLINDERS (VARIOUS MAKES) | 5812 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | LS.. | 1-60 | LS12 | CYLINDERS (VARIOUS MAKES) | 8322 | 1464 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|----------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| LAS | | PM.. | 1-10 | LS18 | CYLINDERS (VARIOUS MAKES) | 5815 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | R... | 1-224 | LS1 | CITROEN | 5136 | 18 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | RM.... | 1-2000 | LS11 | CYLINDERS (VARIOUS MAKES) | 6171 | 206 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | S.. | 1-20 | KI15 | CYLINDERS (VARIOUS MAKES) | 8323 | 1465 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | SH... | 1-400 | LS13 | CYLINDERS (VARIOUS MAKES) | 5809 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | SH... | 501-550 | LS13R | CYLINDERS (VARIOUS MAKES) | 5810 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | SM... | 1-400 | LS14 | CYLINDERS (VARIOUS MAKES) | 5816 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | SM... | 501-550 | LS14 | CYLINDERS (VARIOUS MAKES) | 5817 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | T.. | 1-20 | KI15R | CYLINDERS (VARIOUS MAKES) | 8324 | 1465 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | TK.... | 4001-5000 | LS11R | CYLINDERS (VARIOUS MAKES) | 6170 | 206 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | TL.. | 1-50 | KI14 | CYLINDERS (VARIOUS MAKES) | 8325 | 1465 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | V... | 1-224 | LS1R | CITROEN | 5137 | 18 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | | WH... | 1-400 | LS13 | CYLINDERS (VARIOUS MAKES) | 5808 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| LAS | Stop 0 | | 123 | LS13 | CYLINDERS (VARIOUS MAKES) | 9221 | 4035 | 01V | 01F | 3.0.3 db 3.06 |
| LÄSBOLAGET | | | 6543210 | LB28 | CYLINDERS (VARIOUS MAKES) | 7840 | 590 | 01V | 01F | 3.0.3 db 3.06 |
| LÄSBOLAGET | | | X09876V | LB23 | CYLINDERS (VARIOUS MAKES) | 7841 | 591 | 01V | 01F | 3.0.3 db 3.06 |
| LEGGJE | | | 1234567 | LEG1 | CYLINDERS (VARIOUS MAKES) | 7417 | 415 | 01V | 01F | 3.0.3 db 3.06 |
| LENLOCK | | ... | 1-150 | LF27 | CYLINDERS (VARIOUS MAKES) | 8092 | 772 | 01V | 01F | 3.0.3 db 3.06 |
| LENLOCK | | ... | 151-250 | LW3 | CYLINDERS (VARIOUS MAKES) | 7658 | 522 | 01V | 01F | 3.0.3 db 3.06 |
| LENLOCK | | ... | 701-900 | LF27 | CYLINDERS (VARIOUS MAKES) | 7843 | 593 | 01V | 01F | 3.0.3 db 3.06 |
| LENLOCK | | B... | 1-100 | FID1 | CYLINDERS (VARIOUS MAKES) | 8770 | 3342 | 01V | 01F | 3.0.3 db 3.06 |
| LINCE | | ... | 1-160 | LC11 | CYLINDERS (VARIOUS MAKES) | 8761 | 3276 | 01V | 01F | 3.0.3 db 3.06 |
| LINCE | | | 12345678 | LC11 | CYLINDERS (VARIOUS MAKES) | 7886 | 627 | 01V | 01F | 3.0.3 db 3.06 |
| LINCE | | | 12345678 | LC15 | CYLINDERS (VARIOUS MAKES) | 7887 | 627 | 01V | 01F | 3.0.3 db 3.06 |
| LINCE | | | 12345678 | LC2R | CYLINDERS (VARIOUS MAKES) | 7839 | 589 | 01V | 01F | 3.0.3 db 3.06 |
| LIPS | | | 12345678 | LP21 | CYLINDERS (VARIOUS MAKES) | 7645 | 519 | 01V | 01F | 3.0.3 db 3.06 |
| LIPS | | | 1234567890ABCDEFHGIL | LP9 | CYLINDERS (VARIOUS MAKES) | 7959 | 675 | 01V | 01F | 3.0.3 db 3.06 |
| LIPS | | | 1234567890ABCDEFHGIL | LP9 | CYLINDERS (VARIOUS MAKES) | 7960 | 676 | 01V | 01F | 3.0.3 db 3.06 |
| LIPS | LIPS CONTROL | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 8621 | 2617 | 01V | 01F | 3.0.3 db 3.06 |
| LITTO | | | 00E001-05E999 | LT2 | CYLINDERS (VARIOUS MAKES) | 7818 | 576 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| LITTO | MP75 | | 1234567890 | LT2 | CYLINDERS (VARIOUS MAKES) | 7817 | 576 | 01V | 01F | 3.0.3 db 3.06 |
| LITTO | Select 5 | | 1234567890 | LT3 | CYLINDERS (VARIOUS MAKES) | 7819 | 576 | 01V | 01F | 3.0.3 db 3.06 |
| LMP | | ... | 1AA-7FZ | LMP4AP | PEUGEOT | 5383 | 66 | 01V | 01F | 3.0.3 db 3.06 |
| LMP | | | 10001-12812 | LMP1P | EBRO | 6072 | 168 | 01V | 01F | 3.0.3 db 3.06 |
| LMP | | | 20000-25527 | LMP2 | PEUGEOT | 5143 | 19 | 01V | 01F | 3.0.3 db 3.06 |
| LMP | | | 50001-52500 | LMP2 | PEUGEOT | 5144 | 19 | 01V | 01F | 3.0.3 db 3.06 |
| LMP | | | 70001-72500 | LMP4AP | PEUGEOT | 5385 | 66 | 01V | 01F | 3.0.3 db 3.06 |
| LMP | | | 75001-77500 | LMP4AP | PEUGEOT | 5386 | 66 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | | 1-3720 | LW28 | CYLINDERS (VARIOUS MAKES) | 8655 | 2718 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | | 3001-6720 | LW28 | CYLINDERS (VARIOUS MAKES) | 8654 | 2718 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | | 456789A | LW28 | CYLINDERS (VARIOUS MAKES) | 8672 | 2779 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | A.. | 1-40 | LW4 | CYLINDERS (VARIOUS MAKES) | 8533 | 2351 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | A.. | 1-40 | LW5 | CYLINDERS (VARIOUS MAKES) | 8534 | 2351 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | B... | 1-100 | LW4 | CYLINDERS (VARIOUS MAKES) | 8536 | 2351 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | B... | 1-100 | LW5 | CYLINDERS (VARIOUS MAKES) | 8535 | 2351 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | C.. | 1-40 | LW5 | CYLINDERS (VARIOUS MAKES) | 8537 | 2351 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | C... | 1-100 | LW4 | CYLINDERS (VARIOUS MAKES) | 8538 | 2351 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | D... | 1-100 | LW4 | CYLINDERS (VARIOUS MAKES) | 8539 | 2351 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | D... | 1-100 | LW5 | CYLINDERS (VARIOUS MAKES) | 8540 | 2351 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | E... | 1-100 | LW4 | CYLINDERS (VARIOUS MAKES) | 7381 | 405 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | F... | 1-100 | LW5 | CYLINDERS (VARIOUS MAKES) | 7380 | 405 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | FG... | 1-826 | LW4 | CYLINDERS (VARIOUS MAKES) | 7379 | 405 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | KX..... | 100-27787 | ILC1 | CYLINDERS (VARIOUS MAKES) | 7372 | 404 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | S..... | 100-27787 | SH3 | CYLINDERS (VARIOUS MAKES) | 7393 | 410 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD | | X..... | 100-27787 | LW20 | CYLINDERS (VARIOUS MAKES) | 7373 | 404 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | ... | 1-960 | LW3 | CYLINDERS (VARIOUS MAKES) | 7654 | 522 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | ... | 1234567890 | LW34 | CYLINDERS (VARIOUS MAKES) | 9365 | 4410 | 01V | 01F | 3.8.0 db 5.0 |
| LOCKWOOD(AUS) | | | 1-2100 | - | CYLINDERS (VARIOUS MAKES) | 7662 | 524 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | | 1-2100 | LW15 | CYLINDERS (VARIOUS MAKES) | 7661 | 523 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | | 0123456789A | LW40R | CYLINDERS (VARIOUS MAKES) | 7377 | 405 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|-------------------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| LOCKWOOD(AUS) | | | 0123456789A | LW5 | CYLINDERS (VARIOUS MAKES) | 7376 | 405 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | | 0123456789A | LW21R | CYLINDERS (VARIOUS MAKES) | 7805 | 570 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | | 0123456789A | WC3 | CYLINDERS (VARIOUS MAKES) | 7378 | 405 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | CL.... | 1-1000 | LW13 | CYLINDERS (VARIOUS MAKES) | 7656 | 522 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | L... | 1-960 | LW3 | CYLINDERS (VARIOUS MAKES) | 7657 | 522 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | ML... | 1-201 | - | CYLINDERS (VARIOUS MAKES) | 7659 | 522 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | SER... | 1-201 | - | CYLINDERS (VARIOUS MAKES) | 7660 | 522 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(AUS) | | Y... | 1-960 | LW12R | CYLINDERS (VARIOUS MAKES) | 7655 | 522 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(USA) | | | 0123456789 | LW1R | CYLINDERS (VARIOUS MAKES) | 7370 | 404 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(USA) | | | 0123456789 | LW23 | CYLINDERS (VARIOUS MAKES) | 7374 | 404 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(USA) | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7375 | 404 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(USA) | | GN.... | 7000-8599 | - | CYLINDERS (VARIOUS MAKES) | 8205 | 1123 | 01V | 01F | 3.0.3 db 3.06 |
| LOCKWOOD(USA) | | HX.... | 1000-1500 | LW20 | CYLINDERS (VARIOUS MAKES) | 7371 | 404 | 01V | 01F | 3.0.3 db 3.06 |
| LORI | | (L10/7 BOW) | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8215 | 1284 | 01V | 01F | 3.0.3 db 3.06 |
| LORI | | (L10/7 TIP) | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8214 | 1283 | 01V | 01F | 3.0.3 db 3.06 |
| LORI | | EA.... | 1-240 | EG2R | CYLINDERS (VARIOUS MAKES) | 8177 | 1045 | 01V | 01F | 3.0.3 db 3.06 |
| LORI | | EB... | 1-240 | EG2R | CYLINDERS (VARIOUS MAKES) | 8178 | 1045 | 01V | 01F | 3.0.3 db 3.06 |
| LORI | | EZ... | 1-240 | EG2R | CYLINDERS (VARIOUS MAKES) | 8179 | 1045 | 01V | 01F | 3.0.3 db 3.06 |
| LORI | | PZ... | 1-240 | EG2R | CYLINDERS (VARIOUS MAKES) | 8180 | 1045 | 01V | 01F | 3.0.3 db 3.06 |
| LSDA | | | 12345678 | LSA1 | CYLINDERS (VARIOUS MAKES) | 9396 | 4495 | 01V | 01F | 3.8.0 db 5.0 |
| LSDA | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9395 | 4493 | 01V | 01F | 3.8.0 db 5.0 |
| LSDA | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 7973 | 687 | 01V | 01F | 3.0.3 db 3.06 |
| M&C | M&C Matrix | | 1A4001-9K8162 | - | CYLINDERS (VARIOUS MAKES) | 9323 | 4146 | 01V | 01F | 3.0.3 db 3.06 |
| MAGNETI M. | | A... | 1-125 | AF2A | AUTOBIANCHI | 5007 | 1 | 01V | 01F | 3.0.3 db 3.06 |
| MAGNETI M. | | B... | 1-125 | AF2B | AUTOBIANCHI | 5008 | 1 | 01V | 01F | 3.0.3 db 3.06 |
| MAGNETI M. | | C... | 1-125 | AF2C | AUTOBIANCHI | 5009 | 1 | 01V | 01F | 3.0.3 db 3.06 |
| MAGNETI M. | | D... | 1-125 | AF2D | AUTOBIANCHI | 5010 | 1 | 01V | 01F | 3.0.3 db 3.06 |
| MAGNETI M. | | G.... | 7001-9956 | GT5FP | ALFA ROMEO | 5362 | 62 | 01V | 01F | 3.0.3 db 3.06 |
| MAGNETI M. | | L.... | 1-2000 | AM3P | AUTOBIANCHI | 5038 | 7 | 01V | 01F | 3.0.3 db 3.06 |
| MAGNETI M. | | M.... | 1-1050 | FA2FP | ALFA ROMEO | 5052 | 11 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| MASTER | | ... | 001-737 | ED2 | CYLINDERS (VARIOUS MAKES) | 9339 | 4182 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 0001-9800 | MS4R | CYLINDERS (VARIOUS MAKES) | 7689 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 1-3200 | MS2 | CYLINDERS (VARIOUS MAKES) | 7670 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 3201-4000 | MS1 | CYLINDERS (VARIOUS MAKES) | 7666 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 4201-5000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7671 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 5001-6000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7672 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 6001-7000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7673 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 7001-8000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7674 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 8001-9000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7675 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 01234567 | MS17 | CYLINDERS (VARIOUS MAKES) | 8707 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 9340 | 4183 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 9001-10000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7676 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 450K000-459K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9347 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 460K000-469K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9342 | 3002 | 01V | 01F | 3.0.3 db 3.07 |
| MASTER | | | 470K000-479K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9326 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 480K000-489K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9327 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 490K000-499K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9328 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 500K000-509K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9329 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 510K000-519K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9330 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 520K000-529K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9331 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 530K000-539K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9332 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 540K000-549K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9333 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 550K000-559K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9334 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 560K000-569K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9335 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 570K000-579K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9336 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 580K000-589K999 | MS17 | CYLINDERS (VARIOUS MAKES) | 9337 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | | 590K000-594K500 | MS17 | CYLINDERS (VARIOUS MAKES) | 9338 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | 10G.... | 0001-1000 | MS18 | CYLINDERS (VARIOUS MAKES) | 8709 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | 10L.... | 1-1000 | MS3R | CYLINDERS (VARIOUS MAKES) | 7668 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | 10T.... | 1-1000 | MSSR | CYLINDERS (VARIOUS MAKES) | 7667 | 526 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| MASTER | | 11G.... | 0000-1000 | MS18 | CYLINDERS (VARIOUS MAKES) | 8710 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | 12G.... | 0001-1000 | MS18 | CYLINDERS (VARIOUS MAKES) | 8711 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | 13G.... | 0001-1000 | MS18 | CYLINDERS (VARIOUS MAKES) | 8708 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | 14G.... | 0001-1000 | MS18 | CYLINDERS (VARIOUS MAKES) | 8712 | 3002 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | 30H... | 000-629 | MS4R | CYLINDERS (VARIOUS MAKES) | 9345 | 526 | 01V | 01F | 3.0.3 db 3.07 |
| MASTER | | 32H... | 169-620 | MS4R | CYLINDERS (VARIOUS MAKES) | 9346 | 526 | 01V | 01F | 3.0.3 db 3.07 |
| MASTER | | 34H... | 601-912 | MS4R | CYLINDERS (VARIOUS MAKES) | 7690 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | 410K... | 001-999 | MS17 | CYLINDERS (VARIOUS MAKES) | 8706 | 3001 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | A.... | 101-2100 | MS2 | CYLINDERS (VARIOUS MAKES) | 7684 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | A.... | 5501-6400 | MS2 | CYLINDERS (VARIOUS MAKES) | 7685 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | E... | 1-700 | MS2 | CYLINDERS (VARIOUS MAKES) | 7679 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | E.... | 2001-3000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7680 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | J.... | 2001-2150 | MS2 | CYLINDERS (VARIOUS MAKES) | 7678 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | J.... | 301-1250 | MS2 | CYLINDERS (VARIOUS MAKES) | 7677 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | J.U.. | 01-50 | MS1 | CYLINDERS (VARIOUS MAKES) | 7691 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | M.... | 2001-4515 | MS2 | CYLINDERS (VARIOUS MAKES) | 7688 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | P... | 1-850 | MS7 | CYLINDERS (VARIOUS MAKES) | 7663 | 525 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | T.... | 0001-3000 | MS7 | CYLINDERS (VARIOUS MAKES) | 7665 | 525 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | U.... | 1-3250 | MS1 | CYLINDERS (VARIOUS MAKES) | 7669 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | USN.... | 1-4500 | MS2 | CYLINDERS (VARIOUS MAKES) | 7681 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | W.... | 0-3500 | MS2 | CYLINDERS (VARIOUS MAKES) | 7682 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | WO.... | 0-1000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7683 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | X.... | 0001-1500 | MS7 | CYLINDERS (VARIOUS MAKES) | 7664 | 525 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | X.... | 2001-3000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7686 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER | | X.... | 5001-6000 | MS2 | CYLINDERS (VARIOUS MAKES) | 7687 | 526 | 01V | 01F | 3.0.3 db 3.06 |
| MASTER-LOCK | | | 012345678 | MS24 | CYLINDERS (VARIOUS MAKES) | 9371 | 4419 | 01V | 01F | 3.8.0 db 5.0 |
| MAUER | | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8622 | 2635 | 01V | 01F | 3.0.3 db 3.06 |
| MAUER | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8406 | 1589 | 01V | 01F | 3.0.3 db 3.06 |
| MAUER | Customer 2 | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 8667 | 2764 | 01V | 01F | 3.0.3 db 3.06 |
| MAUER | Family-SQUIRE | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 8666 | 2762 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|--------------------------------|---------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| MAUER | Mauer DT-1 | | 000001-167009 | - | CYLINDERS (VARIOUS MAKES) | 9042 | 3828 | 01V | 01F | 3.0.3 db 3.06 |
| MAUER | MLS KT051-Standard-60-Red-Line | | 0000036-0733986 | - | CYLINDERS (VARIOUS MAKES) | 8668 | 2764 | 01V | 01F | 3.0.3 db 3.06 |
| MAUER | S1 | | 123456789 | MAU1R | CYLINDERS (VARIOUS MAKES) | 9379 | 4433 | 01V | 01F | 3.8.0 db 5.0 |
| MAUSER | | MR... | 001-050 | LS14 | CYLINDERS (VARIOUS MAKES) | 5811 | 116 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | | 1500-1999 | FO16 | FORD AUSTRALIA | 5145 | 20 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | | 2500-2999 | MAZ2 | FORD AUSTRALIA | 5148 | 21 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | | 3000-3499 | MAZ2R | MAZDA | 5149 | 21 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | | 3500-4600 | MAZ2 | FORD AUSTRALIA | 5150 | 21 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | | 5000-6100 | MAZ1R | FORD USA | 5147 | 20 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | | 5000-6100 | MAZ1R | FORD USA | 5151 | 21 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | | 6500-7733 | MAZ7BP | MAZDA | 6034 | 157 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | | 10100-12283 | SMART KEY | ACURA | 6539 | 288 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | | 10100-12283 | SMART KEY | MAZDA | 8944 | 4231 | 01V | 01F | 3.0.3 db 3.07 |
| MAZDA | | | 0123 | - | MAZDA | 9344 | 4185 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | 3... | 001-150 | DAT1R | MAZDA | 5456 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | 7... | 601-900 | DAT1R | MAZDA | 5462 | 78 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | K..... | 1-14000 | DAT5 | MAZDA | 5466 | 79 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | M.... | 1-3392 | MAZ5 | MAZDA | 6038 | 158 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | | VH.... | 1-3948 | DAT5 | MAZDA | 5467 | 79 | 01V | 01F | 3.0.3 db 3.06 |
| MAZDA | Market TAIWAN | | 1234 | MAZ24RTE | MAZDA | 9239 | 4044 | 01V | 01F | 3.0.3 db 3.06 |
| MCM | | 1..... | 1234567 | MC2 | CYLINDERS (VARIOUS MAKES) | 7849 | 595 | 01V | 01F | 3.0.3 db 3.06 |
| MCM | | X..... | 1234567890 | MC12 | CYLINDERS (VARIOUS MAKES) | 8133 | 810 | 01V | 01F | 3.0.3 db 3.06 |
| MCM | Mcm 25-2 (5P) | 2..... | 1234567 | MC2R | CYLINDERS (VARIOUS MAKES) | 7848 | 595 | 01V | 01F | 3.0.3 db 3.06 |
| MCM | Mcm E (5P) | E..... | 11241-79868 | MC12 | CYLINDERS (VARIOUS MAKES) | 8134 | 810 | 01V | 01F | 3.0.3 db 3.06 |
| MCM | Mcm OV (5P) | OV..... | 33436-77674 | MC4 | CYLINDERS (VARIOUS MAKES) | 8738 | 3116 | 01V | 01F | 3.0.3 db 3.06 |
| MEDECO | | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 7961 | 677 | 01V | 01F | 3.0.3 db 3.06 |
| MEDECO | KeyMark X4 6P | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9271 | 4059 | 01V | 01F | 3.0.3 db 3.06 |
| MEDECO | KeyMark X4 7P | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8790 | 4059 | 01V | 01F | 3.0.3 db 3.06 |
| MERCEDES | | | 0123456789 | YM23RS8 | SMART | 9062 | 3840 | 01V | 01F | 3.0.3 db 3.06 |
| MERIT | | | C/D001-050 | MRT2RAP | VOLVO | 8674 | 2796 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|----------------------|---------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| MERIT | | | 1234 | MRT1R | CYLINDERS (VARIOUS MAKES) | 8788 | 3464 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ... | 0123 | MER33R | CYLINDERS (VARIOUS MAKES) | 8569 | 2423 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ... | 1-294 | MER24 | CYLINDERS (VARIOUS MAKES) | 7419 | 416 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ... | 1-294 | MER29 | CYLINDERS (VARIOUS MAKES) | 8564 | 2421 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ... | 301-400 | MER2 | CYLINDERS (VARIOUS MAKES) | 7421 | 416 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ... | 301-400 | MER29 | CYLINDERS (VARIOUS MAKES) | 8565 | 2421 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ... | 401-694 | MER2 | CYLINDERS (VARIOUS MAKES) | 7418 | 416 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ... | 401-694 | MER29 | CYLINDERS (VARIOUS MAKES) | 8566 | 2421 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ... | 941-975 | MER2 | CYLINDERS (VARIOUS MAKES) | 7420 | 416 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ... | 941-975 | MER29 | CYLINDERS (VARIOUS MAKES) | 8567 | 2421 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | | 1001-1500 | MER1 | CAGIVA (CYCLES) | 7777 | 560 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | | 1701-1810 | MER27 | CYLINDERS (VARIOUS MAKES) | 7776 | 560 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | |T | 0123456789 | MER8 | CYLINDERS (VARIOUS MAKES) | 6796 | 331 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | |T | 0123456789 | MER9R | CYLINDERS (VARIOUS MAKES) | 6798 | 332 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | ...T | 001-113 | MER27 | CYLINDERS (VARIOUS MAKES) | 7775 | 560 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | K.... | 3000-4999 | EU18R | CYLINDERS (VARIOUS MAKES) | 8891 | 723 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | K.... | 7000-9999 | EU18R | CYLINDERS (VARIOUS MAKES) | 8892 | 723 | 01V | 01F | 3.0.3 db 3.06 |
| MERONI | | M..... | 0123456789 | MER8 | CYLINDERS (VARIOUS MAKES) | 6797 | 331 | 01V | 01F | 3.0.3 db 3.06 |
| METAL | | | 123456789 | CB6 | CYLINDERS (VARIOUS MAKES) | 8117 | 798 | 01V | 01F | 3.0.3 db 3.06 |
| METAL | X6S | | 0123456789AB | - | CYLINDERS (VARIOUS MAKES) | 9078 | 3858 | 01V | 01F | 3.0.3 db 3.06 |
| METAL | X6V | | 0123456789ABC | - | CYLINDERS (VARIOUS MAKES) | 9084 | 3862 | 04V | 01F | 3.0.3 db 3.06 |
| METAL ROUSSEAU | | E.... | 2001-3000 | MTR1 | CYLINDERS (VARIOUS MAKES) | 8326 | 1466 | 01V | 01F | 3.0.3 db 3.06 |
| METEOR | | B... | 1-600 | MET1 | CYLINDERS (VARIOUS MAKES) | 7422 | 417 | 01V | 01F | 3.0.3 db 3.06 |
| METEOR | | G... | 1-600 | MET1 | CYLINDERS (VARIOUS MAKES) | 7423 | 417 | 01V | 01F | 3.0.3 db 3.06 |
| METEOR | | XY... | 1-275 | KI7 | CYLINDERS (VARIOUS MAKES) | 5773 | 112 | 01V | 01F | 3.0.3 db 3.06 |
| MG (MONTI) | Chiave normale 4P | | 1234567 | MN8R | CYLINDERS (VARIOUS MAKES) | 9310 | 4101 | 01V | 01F | 3.0.3 db 3.06 |
| MG (MONTI) | Chiave normale 5P | | 1234567 | MN9 | CYLINDERS (VARIOUS MAKES) | 9311 | 4101 | 01V | 01F | 3.0.3 db 3.06 |
| MG (MONTI) | Chiave ridotta 5P | | 12345 | UL058 | CYLINDERS (VARIOUS MAKES) | 9312 | 4102 | 01V | 01F | 3.0.3 db 3.06 |
| MG (MONTI) | Chiave Simmetrica 6P | | 1234567 | MN1 | CYLINDERS (VARIOUS MAKES) | 9313 | 4103 | 01V | 01F | 3.0.3 db 3.06 |
| MILA | | | 1234567 | MIL2 | CYLINDERS (VARIOUS MAKES) | 9370 | 4418 | 01V | 01F | 3.8.0 db 5.0 |



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NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|-----------------|---------|---------------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| MINDA-HUF | | | 1001-2174 | - | TVS | 9225 | 4039 | 01V | 01F | 3.0.3 db 3.06 |
| MINDA-HUF | | | 1001-2252 | - | MAHINDRA | 9223 | 4037 | 01V | 01F | 3.0.3 db 3.06 |
| MINDA-HUF | | | 1001-4174 | - | MAHINDRA | 9138 | 3809 | 01V | 01F | 3.0.3 db 3.06 |
| MINDA-HUF | | | 2001-3170 | - | MAHINDRA | 9224 | 4038 | 01V | 01F | 3.0.3 db 3.06 |
| MINDA-HUF | | | 2001-3170 | - | SUZUKI (CYCLES) | 5840 | 4201 | 01V | 01F | 3.0.3 db 3.07 |
| MINDA-HUF | | | 3001-3858 | - | MAHINDRA | 9222 | 4022 | 01V | 01F | 3.0.3 db 3.06 |
| MINDA-HUF | | | 7000-9323 | TAT3RP | MAHINDRA | 9086 | 3866 | 01V | 01F | 3.0.3 db 3.06 |
| MINDA-HUF | | A.... | 1001-3500 | TAT2P | TATA | 9177 | 3987 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | | 8100-9113 | MIT9R | MITSUBISHI | 6496 | 263 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | | 30010-32009 | MIT11R | DODGE | 6541 | 288 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | | 65001-67012 | - | MITSUBISHI | 9085 | 3864 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | | 1234 | - | MITSUBISHI | 8794 | 3490 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | E.... | 2001-3000 | MIT2R | CHEVROLET USA | 5576 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | E.... | 7001-7700 | SMART KEY | FIAT | 6506 | 264 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | F.... | 1-1571 | Y160-PT | DODGE | 8170 | 1029 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | H.... | 1-400 | MIT1R | DODGE | 5551 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | H.... | 2221-2620 | MIT1R | DODGE | 5552 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | H.... | 4441-5143 | MIT1R | DODGE | 5553 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| MITSUBISHI | | H.... | 7001-8400 | MIT3RP | MITSUBISHI | 6030 | 156 | 01V | 01F | 3.0.3 db 3.06 |
| MIWA | Depth 0-1-2-3-4 | | 01234 | MIW13 | CYLINDERS (VARIOUS MAKES) | 8936 | 3650 | 01V | 01F | 3.0.3 db 3.06 |
| MIWA | Depth 1-2-3-4-5 | | 12345 | MIW4 | CYLINDERS (VARIOUS MAKES) | 8935 | 3785 | 01V | 01F | 3.0.3 db 3.06 |
| MLM | | | 4000-4100 | MLM1 | CYLINDERS (VARIOUS MAKES) | 8021 | 728 | 01V | 01F | 3.0.3 db 3.06 |
| MLM | | | 5000-5100 | MLM1 | CYLINDERS (VARIOUS MAKES) | 8022 | 728 | 01V | 01F | 3.0.3 db 3.06 |
| MLM | | | 7001-7499 | MLM1 | CYLINDERS (VARIOUS MAKES) | 8025 | 728 | 01V | 01F | 3.0.3 db 3.06 |
| MLM | | | 7001-7499 (MISSING CODES) | MLM1 | CYLINDERS (VARIOUS MAKES) | 8023 | 728 | 01V | 01F | 3.0.3 db 3.06 |
| MLM | | | 1234 | - | CYLINDERS (VARIOUS MAKES) | 8413 | 1596 | 01V | 01F | 3.0.3 db 3.06 |
| MLM | | | 18001-18100 | MLM1 | CYLINDERS (VARIOUS MAKES) | 8024 | 728 | 01V | 01F | 3.0.3 db 3.06 |
| MLM | | L... | 1-101 | MLM2 | CYLINDERS (VARIOUS MAKES) | 8301 | 1448 | 01V | 01F | 3.0.3 db 3.06 |
| MLM | | L... | 1-222 | MLM2 | CYLINDERS (VARIOUS MAKES) | 8412 | 1595 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | | B...A | 001-633 | - | CYLINDERS (VARIOUS MAKES) | 9244 | 1054 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|------------------------|---------------|---------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| NATIONAL | | C...A | 001-633 | NCR6 | CYLINDERS (VARIOUS MAKES) | 9245 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | | C...B | 001-175 | NCR13 | CYLINDERS (VARIOUS MAKES) | 9240 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | | D...A | 001-633 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9246 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | | D...AR | 001-633 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9243 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | | FF... | 001-574 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9247 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | | GF... | 201-400 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9241 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | | PA... | 001-634 | NCR6 | CYLINDERS (VARIOUS MAKES) | 9237 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | | PG... | 001-575 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9238 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | | RD... | 001-615 | NCR19 | CYLINDERS (VARIOUS MAKES) | 9236 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | EZ Set | | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 8959 | 1176 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL | Large Pin | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 8960 | 1241 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL CABINET | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9118 | 1056 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL CABINET | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 9122 | 1132 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL CABINET | | | 1234 | - | CYLINDERS (VARIOUS MAKES) | 9120 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL CABINET | | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 9117 | 1055 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL CABINET | | | 1W2X345 | - | CYLINDERS (VARIOUS MAKES) | 9123 | 1121 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL CABINET | |AF | 4001-5000 | - | CYLINDERS (VARIOUS MAKES) | 8198 | 1107 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL CABINET | | C.... | 0001-1000 | - | CYLINDERS (VARIOUS MAKES) | 9119 | 1054 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL CABINET | | KS... | 001-728 | - | CYLINDERS (VARIOUS MAKES) | 9121 | 1055 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL CASH REGISTER | | | 13579 | - | CYLINDERS (VARIOUS MAKES) | 8958 | 1057 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL ROCKFORD | | ... | 001-970 | - | CYLINDERS (VARIOUS MAKES) | 9180 | 1043 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL ROCKFORD | | ...N | 001-400 | - | CYLINDERS (VARIOUS MAKES) | 9187 | 1043 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL ROCKFORD | | AM... | 001-950 | - | CYLINDERS (VARIOUS MAKES) | 9189 | 1043 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL ROCKFORD | | D.... | 0100-7000 | - | CYLINDERS (VARIOUS MAKES) | 9186 | 1043 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL ROCKFORD | | FO.... | 1-1002 | - | CYLINDERS (VARIOUS MAKES) | 8175 | 1043 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL ROCKFORD | | HBH.... | 1250-1746 | BOR1 | CYLINDERS (VARIOUS MAKES) | 9179 | 4030 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL ROCKFORD | | RN... | 601-791 | - | CYLINDERS (VARIOUS MAKES) | 9188 | 1043 | 01V | 01F | 3.0.3 db 3.06 |
| NATIONAL ROCKFORD | | T... | 1-675 | - | CYLINDERS (VARIOUS MAKES) | 9103 | 1043 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | | 2001-4949 | NE19P | AUDI | 5826 | 118 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | | 5001-6278 | NE61P | CYLINDERS (VARIOUS MAKES) | 5328 | 53 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| NEIMAN | | | 6250-6499 | NE26 | VOLVO | 5391 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | | 7001-9000 | NE27P | BEDFORD | 5392 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | | 4689 | SIP1 | FIAT | 5238 | 37 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | | BCDE | NE23AP | AMERICAN MOTORS | 5196 | 27 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | | 12345 | NE10 | VOLVO | 6202 | 214 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | | 12345 | NE31 | BMW (CYCLES) | 5175 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | | 123 | HON41P | HONDA (CYCLES) | 6014 | 148 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |0/90/9 | MNPRS | NE72U5 | RENAULT SAVIEM | 5837 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |0 | 12345 | NE31 | BMW (CYCLES) | 5157 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |0 | 12345 | NE44 | APRILIA (CYCLES) | 5156 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |1/9.A/Z | MNPRS | NE72U5 | RENAULT SAVIEM | 5836 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |A | 12345 | AR5 | ALFA ROMEO | 5819 | 117 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |A/Z | 04689 | NE20AP | DAF | 5194 | 26 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |A/Z | 12357 | NE20AP | DAF | 5176 | 23 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |A/Z | BCDE | NE23AP | AMERICAN MOTORS | 5195 | 27 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |A/Z | BDEGHJ | NE23AP | AMERICAN MOTORS | 5199 | 28 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |A/ZA/Z | 12357 | NE4 | CYLINDERS (VARIOUS MAKES) | 5179 | 23 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |D | 12345 | NE9A | ALFA ROMEO | 5820 | 117 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |E | 12345 | NE9 | VOLVO | 5821 | 117 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |F | 12345 | NE9A | ALFA ROMEO | 5822 | 117 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |Z | 12345 | NE5 | TRIUMPH | 5174 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |0. | 12345 | NE5 | TRIUMPH | 5163 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |1/9..A/Z | MNPRS | NE72U5 | RENAULT SAVIEM | 5834 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |1/9..A/ZA/Z | MNPRS | NE72U5 | RENAULT SAVIEM | 5835 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |A/Z. | 357L | NE34 | CYLINDERS (VARIOUS MAKES) | 5205 | 30 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |B. | 357L | NE43P | CYLINDERS (VARIOUS MAKES) | 5217 | 33 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |H. | 12345 | NE31 | BMW (CYCLES) | 5168 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | |Z. | 12345 | NE5 | TRIUMPH | 5173 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ...0.. | 12345 | NE5 | TRIUMPH | 5162 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ...0/9...0/90/9 | MNPRS | NE76AP | CYLINDERS (VARIOUS MAKES) | 5839 | 122 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|--------------|--------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| NEIMAN | | ...1/9...A/Z | MNPRS | NE72U5 | RENAULT SAVIEM | 5832 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ...A/Z.. | 357L | NE34 | CYLINDERS (VARIOUS MAKES) | 5204 | 30 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ...B.. | 357L | NE43P | CYLINDERS (VARIOUS MAKES) | 5219 | 33 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ...H.. | 12345 | NE31 | BMW (CYCLES) | 5167 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ...Z.. | 12345 | NE5 | TRIUMPH | 5172 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..0... | 12345 | NE44 | APRILIA (CYCLES) | 5155 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..1/9.... | MNPRS | NE55P | AMERICAN MOTORS | 5833 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..1/9...A/Z | MNPRS | NE72U5 | RENAULT SAVIEM | 5831 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..8...A/Z | MNPRS | NE63 | EAGLE | 5838 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..A/Z... | 357L | NE34 | CYLINDERS (VARIOUS MAKES) | 5203 | 30 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..B... | 2357L | NE43P | CYLINDERS (VARIOUS MAKES) | 6074 | 170 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..B... | 357L | NE43P | CYLINDERS (VARIOUS MAKES) | 5218 | 33 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..H... | 12345 | NE31 | BMW (CYCLES) | 5166 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..Z... | 12345 | NE5 | TRIUMPH | 5171 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..0.... | 12345 | NE44 | APRILIA (CYCLES) | 5154 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..1/9....A/Z | MNPRS | NE72U5 | RENAULT SAVIEM | 5830 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..1/9...A/Z | BDEGHJ | NE23AP | AMERICAN MOTORS | 5198 | 28 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..1/9...A/Z | EMNPR | NE23AP | AMERICAN MOTORS | 5828 | 119 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..A/Z.... | 04689 | NE21 | CITROEN | 5190 | 25 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..A/Z.... | 12357 | NE21 | CITROEN | 5181 | 24 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..A/Z.... | 357L | NE34 | CYLINDERS (VARIOUS MAKES) | 5206 | 30 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..A/Z...A/Z | 04689 | NE21 | CITROEN | 5192 | 25 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..A/Z...A/Z | 04689 | NE48P | MAZDA | 5191 | 25 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..A/Z...A/Z | 12357 | NE21 | CITROEN | 5182 | 24 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..B.... | 357L | NE43P | CYLINDERS (VARIOUS MAKES) | 5216 | 33 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..H.... | 12345 | NE31 | BMW (CYCLES) | 5165 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | ..Z.... | 12345 | NE5 | TRIUMPH | 5170 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 0.... | 12345 | NE30 | FANTIC MOTOR | 5152 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 0....0 | 12345 | NE44 | APRILIA (CYCLES) | 5153 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 1/9.... | BDEGHJ | NE23AP | AMERICAN MOTORS | 5200 | 28 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-------------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| NEIMAN | | 1/9.....A/Z | MNPRS | NE72U5 | RENAULT SAVIEM | 5829 | 122 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 1/9.....A/Z | BDEGHJ | NE23AP | AMERICAN MOTORS | 5197 | 28 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 1/9.....A/Z | EMNPR | NE23AP | AMERICAN MOTORS | 5827 | 119 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 11..... | 12357 | NE17P | ACM | 5180 | 24 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 1A... | 000-999 | NE40P | VOLVO | 5401 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 1B... | 000-999 | NE40P | VOLVO | 5402 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 2..... | BCDEG | NE42 | AMERICAN MOTORS | 5212 | 32 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 2.....A/Z | BCDEG | NE42 | AMERICAN MOTORS | 5213 | 32 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 2A... | 000-999 | NE40P | VOLVO | 5403 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 2B... | 000-999 | NE40P | VOLVO | 5404 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 34..... | 12357 | NE17P | ACM | 5183 | 24 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 34.....A/Z | 12357 | NE17P | ACM | 5184 | 24 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 39..... | 12357 | NE17P | ACM | 5185 | 24 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 39.....A/Z | 12357 | NE17P | ACM | 5186 | 24 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 3A... | 000-999 | NE40P | VOLVO | 5405 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 3B... | 000-999 | NE40P | VOLVO | 5406 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 4A... | 000-999 | NE40P | VOLVO | 5407 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 4B... | 000-999 | NE40P | VOLVO | 5408 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 5A... | 000-746 | NE40P | VOLVO | 5409 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 5B... | 000-746 | NE40P | VOLVO | 5410 | 69 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 5J..... | 259 | NE28 | RENAULT | 5202 | 29 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | 8.... | 123456 | NE2 | MERCEDES | 7271 | 381 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | A..... | 1234 | VO9P | AUDI | 6041 | 159 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | A/Z..... | 12357 | NE20AP | DAF | 5177 | 23 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | A/Z..... | 12357 | NE25 | PEUGEOT | 5187 | 24 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | A/Z..... | 12357 | NE4 | CYLINDERS (VARIOUS MAKES) | 8327 | 1467 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | A/Z..... | 12357ABCDE | NE21 | CITROEN | 5189 | 24 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | A/Z..... | 259 | NE28 | RENAULT | 5201 | 29 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | A/Z.....A/Z | 04689 | NE21 | CITROEN | 5193 | 25 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | A/Z.....A/Z | 12357 | NE21 | CITROEN | 5188 | 24 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-------------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| NEIMAN | | A/Z.....A/Z | 12357 | NE4 | CYLINDERS (VARIOUS MAKES) | 8328 | 1467 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | AA..... | 12345 | NE44 | APRILIA (CYCLES) | 5159 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | B..... | 04689 | SIP12 | LANCIA | 5241 | 39 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | B..... | 1234 | VO9P | AUDI | 6042 | 159 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | BA..... | 12345 | NE44 | APRILIA (CYCLES) | 5160 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | CA..... | 12345 | NE44 | APRILIA (CYCLES) | 6075 | 171 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | CP..... | 1234 | NE74P | PEUGEOT (CYCLES) | 8109 | 795 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | D..... | 12345 | NE8 | MERCEDES | 6073 | 169 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | E.... | 2001-3000 | NE38P | DAF | 5393 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | E.... | 4001-5000 | NE38P | DAF | 5394 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | E.... | 4001-5000 | NE71RDP | HONDA | 7483 | 439 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | E.... | 6001-7000 | NE38P | DAF | 5400 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | E.... | 8000-8999 | NE52AP | LAND ROVER | 5398 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | E..... | 12345 | NE9 | VOLVO | 5823 | 117 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | EA..... | 12345 | NE5 | TRIUMPH | 5161 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | FH.... | 1-2000 | NE38P | DAF | 5315 | 49 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | GM.... | 2001-3000 | NE19P | AUDI | 7558 | 473 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | H..... | 12345 | NE31 | BMW (CYCLES) | 5164 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | H.....P | 12353-53412 | BW7P | BMW | 6124 | 184 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | MD.... | 1-8154 | HU47 | DAF | 5311 | 49 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | MD.... | 1001-9282 | HU47 | DAF | 5320 | 50 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | N..... | 12345 | NE9 | VOLVO | 5824 | 117 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | NSP.... | 4000-4999 | NE38P | DAF | 5396 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | NSP.... | 7001-9000 | NE38P | DAF | 5397 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | R..... | 4001-5000 | NE71RDP | HONDA | 7482 | 439 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | S.... | 2001-3000 | NE38P | DAF | 7622 | 505 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | S..... | 8001-10000 | NE71RDP | HONDA | 7484 | 439 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | T... | 001-999 | NE42 | AMERICAN MOTORS | 5215 | 32 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | V... | 000-922 | NE42 | AMERICAN MOTORS | 5214 | 32 | 01V | 01F | 3.0.3 db 3.06 |
| NEIMAN | | X..... | 12345 | NE9 | VOLVO | 5825 | 117 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|----------------------------|----------------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| NEIMAN | | Z..... | 12345 | NE5 | TRIUMPH | 5169 | 22 | 01V | 01F | 3.0.3 db 3.06 |
| NEMEF | | | 123456789 | CE34 | CYLINDERS (VARIOUS MAKES) | 8361 | 1544 | 01V | 01F | 3.0.3 db 3.06 |
| NEMEF | | NF1..... | 1234567890 | NME2R | CYLINDERS (VARIOUS MAKES) | 9301 | 3351 | 01V | 01F | 3.0.3 db 3.06 |
| NEMEF | | NF2..... | 1234567890 | NME1R | CYLINDERS (VARIOUS MAKES) | 9300 | 3351 | 01V | 01F | 3.0.3 db 3.06 |
| NEMEF | | NF3..... | 1234567890 | NF1 | CYLINDERS (VARIOUS MAKES) | 8773 | 3351 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | | | 5001-6174 | - | BAJAJ (CYCLES) | 9140 | 3810 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | | | 1-22185 | NSN14FH | NISSAN | 8818 | 3666 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | | | 1-22185 | VA11T | NISSAN | 7861 | 607 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | | | 40001-41518 | - | NISSAN USA | 9097 | 3729 | 01V | 01F | 3.0.3 db 3.07 |
| NISSAN | | | 80000-80999 | - | NISSAN | 8643 | 2698 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | | | 80000-80999 | - | NISSAN | 8792 | 3476 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | | | 8001-9174 | - | BAJAJ (CYCLES) | 9139 | 3810 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | | IP.... | 5001-6308 | HU133RT14 | NISSAN | 8742 | 3124 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | | M.... | 7001-8000 | DAT11RP | NISSAN | 5474 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | | X.... | 1-8000 | DAT12P | ALFA ROMEO | 5999 | 145 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | Stop 4 | | 1-22185 | - | NISSAN USA | 8505 | 2269 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | Only original key (stop 3) | | 1-22185 | NSN14FH | NISSAN | 8832 | 3729 | 01V | 01F | 3.0.3 db 3.06 |
| NISSAN | stop 4 | | 1-22185 | NSN14FH | NISSAN | 9386 | 4459 | 01V | 01F | 3.8.0 db 5.0 |
| NISSAN | stop 4 | | 1-22185 | VA11T | NISSAN | 9385 | 4451 | 01V | 01F | 3.8.0 db 5.0 |
| NSP | | L..... | 8001-10000 | NE52AP | LAND ROVER | 5399 | 68 | 01V | 01F | 3.0.3 db 3.06 |
| OMR | | | 012 | HF74R | CYLINDERS (VARIOUS MAKES) | 9355 | 4354 | 01V | 01F | 3.0.3 db 3.06 |
| OXLOC | Oxloc O8 | | 9876543210 | - | CYLINDERS (VARIOUS MAKES) | 9185 | 4007 | 01V | 01F | 3.0.3 db 3.06 |
| PADO | | | 1234 | PDO5 | CYLINDERS (VARIOUS MAKES) | 7995 | 709 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | (10C 0.5) | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8368 | 1549 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | (10C 0.6) | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8366 | 1548 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | (6C 0.5) | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8363 | 1546 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | (6C 0.6) | 1234 | - | CYLINDERS (VARIOUS MAKES) | 8362 | 1545 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | (7C 0.6) | 1234 | - | CYLINDERS (VARIOUS MAKES) | 8364 | 1547 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | | 1234567 | PZ1 | CYLINDERS (VARIOUS MAKES) | 8252 | 1402 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | | 12345678 | PZ7 | CYLINDERS (VARIOUS MAKES) | 7997 | 711 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------------|----------------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| PAPAIZ | | (9C 0.5) | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8367 | 1549 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | (9C 0.6) | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8365 | 1548 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | | 12345 | PZ2 | CYLINDERS (VARIOUS MAKES) | 8253 | 1403 | 01V | 01F | 3.0.3 db 3.06 |
| PAPAIZ | | | 123456 | PZ6 | CYLINDERS (VARIOUS MAKES) | 7998 | 712 | 01V | 01F | 3.0.3 db 3.06 |
| PC-CORTELLEZZI | | ... | 12345 | PC3R | CYLINDERS (VARIOUS MAKES) | 6807 | 336 | 01V | 01F | 3.0.3 db 3.06 |
| PC-CORTELLEZZI | | | 12345 | PC2R | CYLINDERS (VARIOUS MAKES) | 6806 | 336 | 01V | 01F | 3.0.3 db 3.06 |
| PC-CORTELLEZZI | | | 12345 | PC1 | CYLINDERS (VARIOUS MAKES) | 6803 | 335 | 01V | 01F | 3.0.3 db 3.06 |
| PENN | | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 9124 | 1141 | 01V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | | | 0123456789 | PHF2R | CYLINDERS (VARIOUS MAKES) | 7812 | 575 | 01V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | | | 1-57036 | PHF2R | CYLINDERS (VARIOUS MAKES) | 7814 | 575 | 01V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | | | 25080-58409 | PHF1R | CYLINDERS (VARIOUS MAKES) | 7815 | 575 | 01V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | | | YX0123456789 | PHF1R | CYLINDERS (VARIOUS MAKES) | 7813 | 575 | 01V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | S5+ | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9316 | 4124 | 01V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | System V14-XY14-Y14 | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9056 | 2658 | 04V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | System V14-XY14-Y14 | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9055 | 2658 | 04V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | Vitess 1000 | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9149 | 3913 | 04V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | Vitess 2000 | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9146 | 3907 | 04V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | Vitess 4000 | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9153 | 3922 | 04V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | Zolit/Vitess 1000 | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9148 | 3910 | 01V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | Zolit/Vitess 2000 | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9150 | 3915 | 01V | 01F | 3.0.3 db 3.06 |
| PFAFFENHAIN | Zolit/Vitess 4000 | | 9876543210XYZ | - | CYLINDERS (VARIOUS MAKES) | 9151 | 3916 | 01V | 01F | 3.0.3 db 3.06 |
| PIAGGIO | | ... | 1-500 | PGO1 | PIAGGIO (CYCLES) | 8509 | 2276 | 01V | 01F | 3.0.3 db 3.06 |
| PIAGGIO | | | 1001-2000 | - | PIAGGIO (CYCLES) | 8510 | 2277 | 01V | 01F | 3.0.3 db 3.06 |
| PJ | | K.... | 468 | PJ1 | TALBOT SIMCA | 5220 | 34 | 01V | 01F | 3.0.3 db 3.06 |
| PJ | | K..... | 468ABC | PJ1 | TALBOT SIMCA | 6203 | 215 | 01V | 01F | 3.0.3 db 3.06 |
| POS | | ... | 1-200 | SSA4R | CYLINDERS (VARIOUS MAKES) | 6212 | 218 | 01V | 01F | 3.0.3 db 3.06 |
| POSSE | | | 123456789 | KS1 | CYLINDERS (VARIOUS MAKES) | 7923 | 664 | 01V | 01F | 3.0.3 db 3.06 |
| PREFER | | ... | 12345 | PF208 | CYLINDERS (VARIOUS MAKES) | 6809 | 337 | 01V | 01F | 3.0.3 db 3.06 |
| PREFER | | ... | 501-700 | PF070 | CYLINDERS (VARIOUS MAKES) | 6667 | 301 | 01V | 01F | 3.0.3 db 3.06 |
| PREFER | | | 12345 | PF2 | CYLINDERS (VARIOUS MAKES) | 8105 | 785 | 01V | 01F | 3.0.3 db 3.06 |



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| PREFER | | | 12345 | PF213 | CYLINDERS (VARIOUS MAKES) | 6810 | 337 | 01V | 01F | 3.0.3 db 3.06 |
| PREFER | | | 1234 | PF1 | CYLINDERS (VARIOUS MAKES) | 8484 | 1880 | 01V | 01F | 3.0.3 db 3.06 |
| PREFER | | | 12345 | PF072 | CYLINDERS (VARIOUS MAKES) | 6668 | 301 | 01V | 01F | 3.0.3 db 3.06 |
| PREFER | | | 12345 | PF092S | CYLINDERS (VARIOUS MAKES) | 6811 | 337 | 01V | 01F | 3.0.3 db 3.06 |
| PREFER | | | 0123456 | PF212 | CYLINDERS (VARIOUS MAKES) | 8830 | 3718 | 01V | 01F | 3.0.3 db 3.06 |
| PREFER | | | 12345 | PF092 | CYLINDERS (VARIOUS MAKES) | 8020 | 727 | 01V | 01F | 3.0.3 db 3.06 |
| PREFER | | | 12345 | PF6R | CYLINDERS (VARIOUS MAKES) | 6808 | 337 | 01V | 01F | 3.0.3 db 3.06 |
| PRESTA | | | 7700-7749 | PR5 | CYLINDERS (VARIOUS MAKES) | 7539 | 460 | 01V | 01F | 3.0.3 db 3.06 |
| PRESTA | | A.... | 3101-3300 | - | RENAULT-DACIA | 7589 | 490 | 01V | 01F | 3.0.3 db 3.06 |
| PRESTA | | A.... | 5101-5300 | PR1 | AUDI | 7590 | 490 | 01V | 01F | 3.0.3 db 3.06 |
| PRIMUS | | | 0123456789X | - | CYLINDERS (VARIOUS MAKES) | 8857 | 1875 | 01V | 01F | 3.0.3 db 3.06 |
| PUCH | | ... | 1-133 | SZ6P | SUZUKI | 5515 | 86 | 01V | 01F | 3.0.3 db 3.06 |
| PUNDRA | | B... | 101-330 | - | CYLINDERS (VARIOUS MAKES) | 8961 | 561 | 01V | 01F | 3.0.3 db 3.07 |
| PUNDRA | | B.... | 0001-1092 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9263 | 4018 | 01V | 01F | 3.0.3 db 3.06 |
| PUNDRA | | K.... | 0001-1092 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9264 | 4018 | 01V | 01F | 3.0.3 db 3.06 |
| PUNDRA | | P... | 001-600 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9349 | 4018 | 01V | 01F | 3.0.3 db 3.07 |
| PUNDRA | | S... | 01-59 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9350 | 4018 | 01V | 01F | 3.0.3 db 3.07 |
| PUNDRA | | S.... | 0001-1092 | SWL1 | CYLINDERS (VARIOUS MAKES) | 9206 | 4018 | 01V | 01F | 3.0.3 db 3.06 |
| PUNDRA | | W... | 000-522 | PD1 | CYLINDERS (VARIOUS MAKES) | 8947 | 561 | 01V | 01F | 3.8.0 db 5.0 |
| PUNDRA | | W... | 101-330 | - | CYLINDERS (VARIOUS MAKES) | 8948 | 561 | 01V | 01F | 3.8.0 db 5.0 |
| PUNDRA | | W... | 401-800 | ILC11 | CYLINDERS (VARIOUS MAKES) | 8949 | 561 | 01V | 01F | 3.8.0 db 5.0 |
| RABBIT | | | 0123456789 | YA226 | CYLINDERS (VARIOUS MAKES) | 6824 | 344 | 01V | 01F | 3.0.3 db 3.06 |
| RABBIT | B-1109-PB | | 0123456789 | BK1 | CYLINDERS (VARIOUS MAKES) | 6826 | 344 | 01V | 01F | 3.0.3 db 3.06 |
| RAMIS | | .. | 1-99 | UNI13 | AUSTIN | 5445 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| RENAULT | | | 1234 | HU136TE | RENAULT-DACIA | 9324 | 4145 | 01V | 01F | 3.0.3 db 3.06 |
| RENZ | | ... | 1-200 | BT5 | CYLINDERS (VARIOUS MAKES) | 6655 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| RENZ | | 32... | 001-200 | REN2R | CYLINDERS (VARIOUS MAKES) | 7768 | 555 | 01V | 01F | 3.0.3 db 3.06 |
| RENZ | | RE... | 1-200 | BT5 | CYLINDERS (VARIOUS MAKES) | 6657 | 298 | 01V | 01F | 3.0.3 db 3.06 |
| REX | | K.. | 1-50 | RX1 | CYLINDERS (VARIOUS MAKES) | 7953 | 672 | 01V | 01F | 3.0.3 db 3.06 |
| RICOUARD | | K... | 726-950 | RIC1 | CYLINDERS (VARIOUS MAKES) | 8885 | 1468 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-------------------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| RIELDA | RS3 | | BLZ1ABAADPUO- BL3711AAEVOY | - | CYLINDERS (VARIOUS MAKES) | 9356 | 3756 | 01V | 01F | 3.0.3 db 3.07 |
| RIELDA | RS4-RS5 | | ABBA2010000-ABEL9917211 | - | CYLINDERS (VARIOUS MAKES) | 9358 | 3757 | 01V | 01F | 3.0.3 db 3.07 |
| RIO_MEAO | | E.... | 123467890ABCDEFghi | CS207 | CYLINDERS (VARIOUS MAKES) | 8506 | 2272 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ... | 1-975 | RO28 | ACM | 5908 | 127 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ... | 123 | RO55 | CYLINDERS (VARIOUS MAKES) | 8570 | 2424 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ... | 3AA-5JY | RO29 | RENAULT | 5893 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ... | 400-520 | RO20 | CYLINDERS (VARIOUS MAKES) | 5899 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ... | 4AA-5ZL | RO40 | PEUGEOT | 8331 | 1471 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ... | 601-983 | RO21 | CYLINDERS (VARIOUS MAKES) | 5901 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | | 1234 | RO1 | CYLINDERS (VARIOUS MAKES) | 5847 | 123 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | | 1234 | RO1 | CYLINDERS (VARIOUS MAKES) | 6205 | 216 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | | 123456789 | RO9R | CYLINDERS (VARIOUS MAKES) | 7137 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | | 1234 | RO84 | CYLINDERS (VARIOUS MAKES) | 9175 | 3984 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | |9 | 123456789 | RO8R | CYLINDERS (VARIOUS MAKES) | 7141 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | |A/Z | 12345678 | RO8 | CYLINDERS (VARIOUS MAKES) | 7134 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | |N | 123456789 | RO8R | CYLINDERS (VARIOUS MAKES) | 7139 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | |A | 12345 | RO20R | CYLINDERS (VARIOUS MAKES) | 5896 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | |E | 12345 | RO20 | CYLINDERS (VARIOUS MAKES) | 5906 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...11 | 1-200 | RO12 | PEUGEOT | 5848 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...11 | 501-700 | RO12 | PEUGEOT | 5852 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...15 | 1-200 | RO12R | CYLINDERS (VARIOUS MAKES) | 5850 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...15 | 501-700 | RO12R | CYLINDERS (VARIOUS MAKES) | 5853 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...A | 400-520 | RO20R | CYLINDERS (VARIOUS MAKES) | 5900 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...A | 601-800 | RO20R | CITROEN | 7572 | 484 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...C | 101-600 | RO4 | ALFA ROMEO | 5890 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...E | 601-800 | RO20 | CITROEN | 7573 | 484 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...F | 1-500 | RO12 | PEUGEOT | 5876 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ...Y | 101-600 | RO4R | CYLINDERS (VARIOUS MAKES) | 5891 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ..3 | AB-ZZ | RO1 | CYLINDERS (VARIOUS MAKES) | 5841 | 123 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ..4 | AB-ZZ | RO1R | CYLINDERS (VARIOUS MAKES) | 5842 | 123 | 01V | 01F | 3.0.3 db 3.06 |



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| RONIS | | ..6 | AB-ZZ | RO11R | CYLINDERS (VARIOUS MAKES) | 5843 | 123 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ..7 | AB-ZZ | RO11 | CYLINDERS (VARIOUS MAKES) | 5844 | 123 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ..8 | AB-ZZ | RO15 | CYLINDERS (VARIOUS MAKES) | 5845 | 123 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ..9 | AB-ZZ | RO15R | CYLINDERS (VARIOUS MAKES) | 5846 | 123 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ..9... | 123456789 | RO8 | CYLINDERS (VARIOUS MAKES) | 7138 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ..A... | 12345 | RO12 | PEUGEOT | 5851 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ..M.. | 0123 | RO31 | FORD | 8108 | 794 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | ..J... | 123456789 | RO8 | CYLINDERS (VARIOUS MAKES) | 7142 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | 00..... | 12345 | RO12 | PEUGEOT | 5849 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | 1F.. | 1-21 | RO12 | PEUGEOT | 5867 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | 1F.. | 22-29 | RO12R | CYLINDERS (VARIOUS MAKES) | 5868 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | 1F.. | 30-33 | RO20 | CYLINDERS (VARIOUS MAKES) | 5869 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | 2... | 400-520 | RO20 | CYLINDERS (VARIOUS MAKES) | 5898 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | 2.... | 12345 | RO20 | CYLINDERS (VARIOUS MAKES) | 5897 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | 70..... | 123 | RO28 | ACM | 5907 | 127 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | 9..... | 123456789 | RO8R | CYLINDERS (VARIOUS MAKES) | 7140 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | A... | 1-650 | LS3 | CYLINDERS (VARIOUS MAKES) | 8091 | 771 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | A... | 601-800 | RO20R | CITROEN | 7570 | 484 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | A...A | 1-200 | RO12 | PEUGEOT | 5854 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | A...A | 501-700 | RO12 | PEUGEOT | 5855 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | A/Z..... | 12345678 | RO8 | CYLINDERS (VARIOUS MAKES) | 7133 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | A3.. | AA-JZ | RO5 | CITROEN | 5224 | 36 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | A4.. | AA-JZ | RO5R | CITROEN | 5225 | 36 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | A8.. | AA-DS | RO15 | CYLINDERS (VARIOUS MAKES) | 5894 | 125 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | A9.. | AA-DS | RO15R | CYLINDERS (VARIOUS MAKES) | 5895 | 125 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | AT... | 1-650 | LS9 | CYLINDERS (VARIOUS MAKES) | 7749 | 545 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | B.. | 1-20 | RO50 | CYLINDERS (VARIOUS MAKES) | 7598 | 493 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | C... | 101-600 | RO12 | PEUGEOT | 5858 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | C..... | 12345 | RO12 | PEUGEOT | 5856 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | C3.. | AA-ZY | RO10 | CITROEN | 5228 | 36 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| RONIS | | C4.. | AA-ZY | RO10R | CITROEN | 5229 | 36 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | CC.... | 0001-2000 | RO69 | CYLINDERS (VARIOUS MAKES) | 8716 | 3007 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | CC.... | 0001-2000 | RO69 | CYLINDERS (VARIOUS MAKES) | 8737 | 3083 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | CH... | 101-751 | RO49 | CYLINDERS (VARIOUS MAKES) | 8330 | 1469 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | D.... | 1-1000 | RO12 | PEUGEOT | 5870 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | D3.. | AA-HR | RO10 | CITROEN | 5232 | 36 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | D4.. | AA-HR | RO10R | CITROEN | 5233 | 36 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | E... | 601-800 | RO20 | CITROEN | 7571 | 484 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | E.... | 1-1000 | RO12R | CYLINDERS (VARIOUS MAKES) | 5871 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | F... | 1-200 | RO4 | ALFA ROMEO | 5875 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | F... | 1-500 | RO30 | CYLINDERS (VARIOUS MAKES) | 5866 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | F.... | 12345 | RO20 | CYLINDERS (VARIOUS MAKES) | 5905 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | GV... | 1-300 | RO12 | PEUGEOT | 5873 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | GZ... | 101-751 | RO49 | CYLINDERS (VARIOUS MAKES) | 8329 | 1469 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | H.... | 1-1000 | RO38R | CYLINDERS (VARIOUS MAKES) | 5872 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | K..... | 123456789 | RO9 | CYLINDERS (VARIOUS MAKES) | 7145 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | KK..... | 123456789 | RO9 | CYLINDERS (VARIOUS MAKES) | 7146 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | KT.... | 7001-8000 | LS11 | CYLINDERS (VARIOUS MAKES) | 6176 | 206 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | M... | 601-983 | RO21R | CYLINDERS (VARIOUS MAKES) | 5902 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | MX.... | 1100-1699 | RO8 | CYLINDERS (VARIOUS MAKES) | 7135 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | N... | 601-983 | RO34 | CYLINDERS (VARIOUS MAKES) | 5903 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | N..... | 123456789 | RO9 | CYLINDERS (VARIOUS MAKES) | 7143 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | NN..... | 123456789 | RO9 | CYLINDERS (VARIOUS MAKES) | 7144 | 366 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | P... | 601-983 | RO34R | CYLINDERS (VARIOUS MAKES) | 5904 | 126 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | PS.. | 1-30 | RO4 | ALFA ROMEO | 5877 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | R... | 1-224 | LS1 | CYLINDERS (VARIOUS MAKES) | 8670 | 2769 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 1-106 | RO4 | ALFA ROMEO | 5878 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 107-212 | RO4R | CYLINDERS (VARIOUS MAKES) | 5879 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 213-246 | RO5 | CITROEN | 5880 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 247-279 | RO20 | CYLINDERS (VARIOUS MAKES) | 5881 | 124 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|-------------------------------------|---------|---------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| RONIS | | S... | 280-312 | RO20R | CYLINDERS (VARIOUS MAKES) | 5882 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 313-330 | RO1 | CYLINDERS (VARIOUS MAKES) | 5883 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 331-348 | RO1R | CYLINDERS (VARIOUS MAKES) | 5884 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 349-366 | RO11R | CYLINDERS (VARIOUS MAKES) | 5885 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 367-384 | RO11 | CYLINDERS (VARIOUS MAKES) | 5886 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 385-402 | RO15 | CYLINDERS (VARIOUS MAKES) | 5887 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | S... | 403-420 | RO15R | CYLINDERS (VARIOUS MAKES) | 5888 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | T... | 1-106 | RO12 | PEUGEOT | 5860 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | T... | 107-246 | RO12R | CYLINDERS (VARIOUS MAKES) | 5861 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | T... | 247-279 | RO20 | CYLINDERS (VARIOUS MAKES) | 5862 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | T... | 280-312 | RO20R | CYLINDERS (VARIOUS MAKES) | 5863 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | T... | 313-380 | RO12 | PEUGEOT | 5864 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | T... | 381-400 | RO12R | CYLINDERS (VARIOUS MAKES) | 5865 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | TA... | 1-224 | RO12 | PEUGEOT | 5874 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | TA... | 1-650 | LS9R | CYLINDERS (VARIOUS MAKES) | 7750 | 545 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | Y... | 101-600 | RO12R | CYLINDERS (VARIOUS MAKES) | 5859 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| RONIS | | Y..... | 12345 | RO12R | CYLINDERS (VARIOUS MAKES) | 5857 | 124 | 01V | 01F | 3.0.3 db 3.06 |
| ROOTES | | SL.... | 5001-7000 | RT1P | CHRYSLER | 5411 | 70 | 01V | 01F | 3.0.3 db 3.06 |
| ROOTES | | VL.... | 1001-2000 | RT2P | AUSTIN | 5046 | 9 | 01V | 01F | 3.0.3 db 3.06 |
| ROOTES | | VN.... | 1001-2000 | RT2P | AUSTIN | 5047 | 9 | 01V | 01F | 3.0.3 db 3.06 |
| ROOTES | | VV.... | 1001-2000 | RT2P | AUSTIN | 5048 | 9 | 01V | 01F | 3.0.3 db 3.06 |
| ROYAL | Royal Enfield | | 2001-3170 | - | ROYAL | 9410 | 4560 | 01V | 01F | 3.8.0 db 5.0 |
| RUKO | | | 0123456789ABCDEFGLM | RU1 | CYLINDERS (VARIOUS MAKES) | 7147 | 367 | 01V | 01F | 3.0.3 db 3.06 |
| RUKO | | | 0123456789ABC | RU6 | CYLINDERS (VARIOUS MAKES) | 7148 | 368 | 01V | 01F | 3.0.3 db 3.06 |
| RUKO | | S..... | 123456789 | RU1 | CYLINDERS (VARIOUS MAKES) | 7643 | 517 | 01V | 01F | 3.0.3 db 3.06 |
| RUKO | | S..... | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 7644 | 518 | 01V | 01F | 3.0.3 db 3.06 |
| RUKO | Merkur 401 Indirect Code Head-> Tin | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9037 | 3615 | 01V | 01F | 3.0.3 db 3.06 |
| RUKO | Merkur 401 Indirect Code Tin-> Head | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9035 | 3465 | 01V | 01F | 3.0.3 db 3.06 |
| RUKO | Ruko Triton Head ->Tip | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9039 | 3740 | 01V | 01F | 3.0.3 db 3.06 |
| RUKO | Ruko Triton Tip -> Head | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9038 | 3738 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|-----------------------|--------------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| RUKO | Serie 1200 (d12) | | AEDAAR-YWYZWD | - | CYLINDERS (VARIOUS MAKES) | 8871 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| RUKO | Serie 1400 (d12) | | 1064690-2509420 | - | CYLINDERS (VARIOUS MAKES) | 8862 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| RUKO | Triton - 501 | | 111111-888888 | - | CYLINDERS (VARIOUS MAKES) | 9067 | 3823 | 02V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 9128 | 1146 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 9132 | 1225 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 9131 | 1166 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7966 | 682 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9127 | 1145 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9133 | 1249 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | | 0123456789X | - | CYLINDERS (VARIOUS MAKES) | 9134 | 1368 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | 60..... (70) | 123456 | - | CYLINDERS (VARIOUS MAKES) | 7384 | 407 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | D..... | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7382 | 406 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | D1..... (70) | 123456 | - | CYLINDERS (VARIOUS MAKES) | 7383 | 407 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | | R..... | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7385 | 408 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | Russwin 752-Old | | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 9130 | 1165 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | Russwin 852 Class-Old | | 6543210B | RW7R | CYLINDERS (VARIOUS MAKES) | 9125 | 1077 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | Russwin 981 Class | | 0123456789 | RW8R | CYLINDERS (VARIOUS MAKES) | 9126 | 1144 | 01V | 01F | 3.0.3 db 3.06 |
| RUSSWIN | Russwin A Class-Old | | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 9129 | 1148 | 01V | 01F | 3.0.3 db 3.06 |
| S2 | S2 SPC S6 30/30 | | 1234567890 | WK1 | CYLINDERS (VARIOUS MAKES) | 8967 | 4242 | 01V | 01F | 3.0.3 db 3.06 |
| SAFE | | ... | 115-399 | AF3B | FIAT | 5011 | 2 | 01V | 01F | 3.0.3 db 3.06 |
| SAFE | | ... | 615-899 | AF3A | FIAT | 5012 | 2 | 01V | 01F | 3.0.3 db 3.06 |
| SAFE | | 1... | 100-789 | AR11 | ALFA ROMEO | 5040 | 8 | 01V | 01F | 3.0.3 db 3.06 |
| SAFE | | 5... | 100-789 | AR15 | ALFA ROMEO | 5042 | 8 | 01V | 01F | 3.0.3 db 3.06 |
| SAFE | | G.... | 3001-4530 | GT5FP | ALFA ROMEO | 7278 | 388 | 01V | 01F | 3.0.3 db 3.06 |
| SAFE | | Z.... | 501-1000 | YG1RP | YUGO ZASTAVA | 6211 | 218 | 01V | 01F | 3.0.3 db 3.06 |
| SAMSONITE | | SE... | 231-294 | SA3R | CYLINDERS (VARIOUS MAKES) | 8348 | 1483 | 01V | 01F | 3.0.3 db 3.06 |
| SAMSONITE | | SE... | 315-396 | SA3 | CYLINDERS (VARIOUS MAKES) | 8349 | 1483 | 01V | 01F | 3.0.3 db 3.06 |
| SAMSONITE | | SE... | 41-186 | SA4 | CYLINDERS (VARIOUS MAKES) | 8347 | 1483 | 01V | 01F | 3.0.3 db 3.06 |
| SARGENT | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8778 | 3401 | 01V | 01F | 3.0.3 db 3.06 |
| SARGENT | | | 1234567890 | SAR2 | CYLINDERS (VARIOUS MAKES) | 7387 | 409 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------------------------|-------------|------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| SARGENT | | | 1234567890 | SAR3R | CYLINDERS (VARIOUS MAKES) | 7386 | 409 | 01V | 01F | 3.0.3 db 3.06 |
| SARGENT | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 7974 | 688 | 01V | 01F | 3.0.3 db 3.06 |
| SARGENT | DG1 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9104 | 3890 | 01V | 01F | 3.0.3 db 3.06 |
| SARGENT | DG2-DG3 | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9105 | 3891 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | | | 0123456789 | SH3 | CYLINDERS (VARIOUS MAKES) | 7392 | 410 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | | | 0123456789 | SH5 | CYLINDERS (VARIOUS MAKES) | 8915 | 410 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7394 | 410 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7967 | 683 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | |DG | 0123456789 | SH5 | CYLINDERS (VARIOUS MAKES) | 7751 | 546 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | |A | 0123456789 | SH3 | CYLINDERS (VARIOUS MAKES) | 7752 | 546 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | | A/Z..... | 0123456789 | SH16 | CYLINDERS (VARIOUS MAKES) | 7390 | 410 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | | A/Z..... | 0123456789 | SH10 | CYLINDERS (VARIOUS MAKES) | 7388 | 410 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | | A/ZA/Z..... | 0123456789 | SH16 | CYLINDERS (VARIOUS MAKES) | 7391 | 410 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | | A/ZA/Z..... | 0123456789 | SH10 | CYLINDERS (VARIOUS MAKES) | 7389 | 410 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | AUB system | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 9325 | 4151 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | Briton 7500-Primus 2000 Plus | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 8855 | 802 | 01V | 01F | 3.0.3 db 3.06 |
| SCHLAGE | Everest SFIC | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9095 | 3875 | 01V | 01F | 3.0.3 db 3.06 |
| SEGAL | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 7963 | 679 | 01V | 01F | 3.0.3 db 3.06 |
| SENTRY | | ... | 3A2-3K2 | - | CYLINDERS (VARIOUS MAKES) | 9207 | 4019 | 01V | 01F | 3.0.3 db 3.06 |
| SENTRY | | SB. | 1-9 | - | CYLINDERS (VARIOUS MAKES) | 9273 | 4061 | 01V | 01F | 3.0.3 db 3.06 |
| SFB | | | 1234 | SFB1R | CYLINDERS (VARIOUS MAKES) | 9098 | 3877 | 01V | 01F | 3.0.3 db 3.06 |
| SILCA | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8833 | 9898 | 01V | 01F | 3.0.3 db 3.06 |
| SILCA | | | 123 | - | CYLINDERS (VARIOUS MAKES) | 9070 | 9899 | 01V | 01F | 3.0.3 db 3.06 |
| SIMPLEX | | | 12345678 | SX6GP | CITROEN | 5412 | 71 | 01V | 01F | 3.0.3 db 3.06 |
| SIMPLEX | | | 01111111-6288888 | SX9AP | CITROEN | 8834 | 431 | 01V + B6 | 01F | 3.0.3 db 3.06 |
| SIMPLEX | |H | 01111111-6288888 | SX9GP | CITROEN | 8835 | 431 | 01V + B6 | 01F | 3.0.3 db 3.06 |
| SIMPLEX | | 63/99..... | 12468 | SX9AP | CITROEN | 8836 | 632 | 01V + B6 | 01F | 3.0.3 db 3.06 |
| SIMPLEX | | 63/99.....H | 12468 | SX9AP | CITROEN | 8837 | 632 | 01V + B6 | 01F | 3.0.3 db 3.06 |
| SIMPLEX | | A/Z..... | 12345678 | SX6GP | CITROEN | 5414 | 71 | 01V | 01F | 3.0.3 db 3.06 |
| SIMPLEX | | B.....T | 12357 | SX4P | CITROEN | 5253 | 42 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| SIMPLEX | | T.....T | 12357 | SX4P | CITROEN | 5256 | 42 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | A.... | 501-3278 | SIP2FP | ALFA ROMEO | 5240 | 38 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | A..... | 04689 | SIP2FP | ALFA ROMEO | 5239 | 38 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | B.... | 501-3278 | SIP12 | LANCIA | 5242 | 39 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | H.... | 7001-8092 | GT16AP | ALFA ROMEO | 5375 | 63 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | P.... | 501-3278 | SIP14P | IVECO | 5912 | 131 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | V.... | 1-3056 | GT10DP | AUTOBIANCHI | 7478 | 437 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | V.... | 1-3056 | GT10DP | AUTOBIANCHI | 7480 | 437 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | V.... | 5001-8058 | GT10DP | AUTOBIANCHI | 7479 | 437 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | X.... | 3301-4886 | SIP11 | FIAT | 5248 | 41 | 01V | 01F | 3.0.3 db 3.06 |
| SIPEA | | Z.... | 501-3278 | SIP14P | IVECO | 5913 | 131 | 01V | 01F | 3.0.3 db 3.06 |
| SISPA | | | 1100-1307 | SSA3R | CYLINDERS (VARIOUS MAKES) | 7275 | 385 | 01V | 01F | 3.0.3 db 3.06 |
| SNC | 30/30 | | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 9077 | 3857 | 01V | 01F | 3.0.3 db 3.06 |
| SOBINCO | | | 1234567 | SN5R | CYLINDERS (VARIOUS MAKES) | 9408 | 4527 | 01V | 01F | 3.8.0 db 5.0 |
| SOFICLEF | 50/40 | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 9232 | 4043 | 01V | 01F | 3.0.3 db 3.06 |
| SOPRANO | | | 0123 | SOP2 | CYLINDERS (VARIOUS MAKES) | 9401 | 4519 | 01V | 01F | 3.8.0 db 5.0 |
| SOPRANO | S-25 | | 0123 | SOP9 | CYLINDERS (VARIOUS MAKES) | 9406 | 4524 | 01V | 01F | 3.8.0 db 5.0 |
| SOPRANO | S-60 | | 01234567 | SOP11 | CYLINDERS (VARIOUS MAKES) | 9405 | 4523 | 01V | 01F | 3.8.0 db 5.0 |
| SQUIRE&SONS | ATL4 & ATL5 | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9172 | 3976 | 01V | 01F | 3.0.3 db 3.06 |
| SQUIRE&SONS | KB | | 012345 | - | CYLINDERS (VARIOUS MAKES) | 9173 | 3979 | 01V | 01F | 3.0.3 db 3.06 |
| STAM | | | 0123456 | SAM3R | CYLINDERS (VARIOUS MAKES) | 9409 | 4534 | 01V | 01F | 3.8.0 db 5.0 |
| STAR | | K.... | 1-1600 | STA4R | CYLINDERS (VARIOUS MAKES) | 6686 | 305 | 01V | 01F | 3.0.3 db 3.06 |
| STEM | 20 mm | ... | 12345 | AB50 | CYLINDERS (VARIOUS MAKES) | 8798 | 3585 | 01V | 01F | 3.0.3 db 3.06 |
| STEM | 25 mm | | 12345 | AB51 | CYLINDERS (VARIOUS MAKES) | 8799 | 3585 | 01V | 01F | 3.0.3 db 3.06 |
| STEM | 30-35 mm | | 12345 | AB53 | CYLINDERS (VARIOUS MAKES) | 8803 | 3590 | 01V | 01F | 3.0.3 db 3.06 |
| STEM | 40-45 mm | | 123456 | AB52 | CYLINDERS (VARIOUS MAKES) | 8804 | 3591 | 01V | 01F | 3.0.3 db 3.06 |
| STEM | 50-60 mm | | 12345 | AB54 | CYLINDERS (VARIOUS MAKES) | 8802 | 3589 | 01V | 01F | 3.0.3 db 3.06 |
| STEM | 63-70 mm | | 123456 | AB3 | CYLINDERS (VARIOUS MAKES) | 8800 | 3586 | 01V | 01F | 3.0.3 db 3.06 |
| STEM | 90 mm | | 123456 | AB1X | CYLINDERS (VARIOUS MAKES) | 8801 | 3587 | 01V | 01F | 3.0.3 db 3.06 |
| STREBOR | | F... | 402-480 | STR5 | FERRARI | 6509 | 273 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|--------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| STREBOR | | F... | 503-581 | STR5R | DUCATI (CYCLES) | 6510 | 273 | 01V | 01F | 3.0.3 db 3.06 |
| STREBOR | | MT... | 1-989 | STR6 | BRITISH LEYLAND | 8015 | 722 | 01V | 01F | 3.0.3 db 3.06 |
| STREBOR | | RR... | 502-579 | STR4R | CYLINDERS (VARIOUS MAKES) | 6419 | 248 | 01V | 01F | 3.0.3 db 3.06 |
| STREBOR | | S.. | 1-70 | STR3 | CYLINDERS (VARIOUS MAKES) | 6189 | 209 | 01V | 01F | 3.0.3 db 3.06 |
| STREBOR | | SF... | 101-199 | STR1 | CYLINDERS (VARIOUS MAKES) | 6184 | 208 | 01V | 01F | 3.0.3 db 3.06 |
| STREBOR | | SO.. | 01-99 | STR1 | CYLINDERS (VARIOUS MAKES) | 6187 | 208 | 01V | 01F | 3.0.3 db 3.06 |
| STREBOR | | SR... | 301-399 | STR1 | CYLINDERS (VARIOUS MAKES) | 6186 | 208 | 01V | 01F | 3.0.3 db 3.06 |
| STREBOR | | SS... | 201-299 | STR1 | CYLINDERS (VARIOUS MAKES) | 6185 | 208 | 01V | 01F | 3.0.3 db 3.06 |
| STUV | | 1F... | 201-278 | SV1R | CYLINDERS (VARIOUS MAKES) | 6406 | 240 | 01V | 01F | 3.0.3 db 3.06 |
| STUV | | 1F...X | 201-278 | SV1 | CYLINDERS (VARIOUS MAKES) | 6409 | 240 | 01V | 01F | 3.0.3 db 3.06 |
| STUV | | 1F...Z | 201-278 | SV1 | CYLINDERS (VARIOUS MAKES) | 6408 | 240 | 01V | 01F | 3.0.3 db 3.06 |
| STUV | | 2F... | 201-278 | SV1 | CYLINDERS (VARIOUS MAKES) | 6407 | 240 | 01V | 01F | 3.0.3 db 3.06 |
| STUV | | XX... | 091-320 | EMK5 | CYLINDERS (VARIOUS MAKES) | 7945 | 668 | 01V | 01F | 3.0.3 db 3.06 |
| SUBARU | | | 30001-37850 | - | SUBARU | 8819 | 3666 | 01V | 01F | 3.0.3 db 3.06 |
| SUBARU | | | 30001-37850 | NSN14MH | SUBARU | 7862 | 607 | 01V | 01F | 3.0.3 db 3.06 |
| SUBARU | | | 32000--39867 | - | SUBARU | 8816 | 3646 | 01V | 01F | 3.0.3 db 3.06 |
| SUBARU | | | 50000--69999 | - | SUBARU | 9208 | 3646 | 01V | 01F | 3.0.3 db 3.06 |
| SUBARU | | F.... | 1-1000 | DAT10P | NISSAN | 5468 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| SUBARU | | M.... | 1-1000 | DAT7P | NISSAN | 5470 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| SUBARU | | W.... | 1-1000 | DAT11P | NISSAN | 5476 | 80 | 01V | 01F | 3.0.3 db 3.06 |
| SUBARU | | X.... | 8001-9000 | DAT12P | ALFA ROMEO | 6000 | 145 | 01V | 01F | 3.0.3 db 3.06 |
| SUBARU | | Y.... | 8001-9000 | DAT14P | INFINITI | 6002 | 145 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 1001-2174 | - | SUZUKI (CYCLES) | 9087 | 3810 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 1001-2500 | SZ11 | MARUTI SUZUKI | 9091 | 1806 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 3001-4500 | SZ11R | MARUTI SUZUKI | 9092 | 1806 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 6001-7000 | SZ10RP | SUZUKI (CYCLES) | 6544 | 289 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 7701-8904 | SZ18RTE | MARUTI | 9351 | 157 | 01V | 01F | 3.0.3 db 3.07 |
| SUZUKI | | | 16501-17704 | SZ8RP | CHEVROLET SOUTH AMERICA | 6035 | 157 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 18100-19299 | SZ11RP | SUZUKI | 6538 | 288 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 19300-19617 | GM18R | GEO (GM) | 6543 | 288 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|--------------|-------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| SUZUKI | | | 25001-26200 | TOY43AT18 | SUZUKI | 8369 | 1552 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 25001-26200 | TOY43AT18 | SUZUKI | 8664 | 2756 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 51001-52500 | SZ11R | MARUTI SUZUKI | 9089 | 1806 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | | 71001-72500 | SZ11EH2 | SUZUKI | 8451 | 1806 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | |4 | 1234 | SZ3 | SUZUKI (CYCLES) | 7828 | 582 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | 1... | 135 | SZ1 | SUZUKI | 7824 | 581 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | 2... | 135 | SZ1R | SUZUKI | 7825 | 581 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | 3... | 135 | SZ2 | SUZUKI | 7826 | 581 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | 4... | 135 | SZ2R | SUZUKI | 7827 | 581 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | A.... | 6001-7000 | SZ14RAP | SUZUKI | 6546 | 289 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | IP.... | 1001-2500 | SZ11TE | MARUTI SUZUKI | 9088 | 1806 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | IP.... | 3001-4500 | SZ11RTE | MARUTI SUZUKI | 9090 | 1806 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | IP.... | 5001-6500 | - | MARUTI SUZUKI | 9158 | 3937 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | U.... | 3001-4000 | TOY27 | TOYOTA | 5571 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| SUZUKI | | U.... | 7001-8200 | GM23P | BEDFORD | 5572 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TATA | | | 5000-6251 | TAT3RP | TATA | 9142 | 3812 | 01V | 01F | 3.0.3 db 3.06 |
| TAYLOR | | | 1234567 | TY1 | CYLINDERS (VARIOUS MAKES) | 9137 | 1093 | 01V | 01F | 3.0.3 db 3.06 |
| TAYLOR | | B... | 101-112 | - | CYLINDERS (VARIOUS MAKES) | 9136 | 1063 | 01V | 01F | 3.0.3 db 3.06 |
| TAYLOR | | F.. | 10-21 | - | CYLINDERS (VARIOUS MAKES) | 9135 | 1062 | 01V | 01F | 3.0.3 db 3.06 |
| TEKA | | | 0123456789ABCDEFG | TK1 | CYLINDERS (VARIOUS MAKES) | 7820 | 577 | 01V | 01F | 3.0.3 db 3.06 |
| TEKA | | | 0123456789ABCDEFG | - | CYLINDERS (VARIOUS MAKES) | 7821 | 577 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | | (TE-4) | 0987654321 | - | CYLINDERS (VARIOUS MAKES) | 8152 | 822 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | | | 0123456789 | TE2 | CYLINDERS (VARIOUS MAKES) | 7149 | 369 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8233 | 1385 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | | | 123456789 | TE2 | CYLINDERS (VARIOUS MAKES) | 7277 | 387 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | | (C-5) | 0987654321 | - | CYLINDERS (VARIOUS MAKES) | 8231 | 1383 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | | (KS-5) | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8228 | 1379 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | | (SE-1) | 0987654321 | - | CYLINDERS (VARIOUS MAKES) | 8230 | 1382 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | | | 0987654321 | TE6 | CYLINDERS (VARIOUS MAKES) | 8019 | 726 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | | (C-6) | 0987654321 | - | CYLINDERS (VARIOUS MAKES) | 8232 | 1384 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|--------------------------------------|-------------------|-----------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| TESA | | (KS-6) | 1234567 | - | CYLINDERS (VARIOUS MAKES) | 8229 | 1380 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | |A/Z | 123456789 | TE2 | CYLINDERS (VARIOUS MAKES) | 7276 | 387 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | TE-5 | (TE-5) | 0987654321 | TE2 | CYLINDERS (VARIOUS MAKES) | 8090 | 770 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | TE-5 old | | 0123456789 | TE2 | CYLINDERS (VARIOUS MAKES) | 7639 | 512 | 01V | 01F | 3.0.3 db 3.06 |
| TESA | TESA TD5 - IK5 series of profiles K5 | | 0987654321 | - | CYLINDERS (VARIOUS MAKES) | 8791 | 3466 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | | ... | 251-300 | TN9 | CYLINDERS (VARIOUS MAKES) | 7559 | 474 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | | (T12) | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8293 | 1442 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | | (K58) | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8294 | 1443 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan "W" | | 123456789ABCDEF | - | CYLINDERS (VARIOUS MAKES) | 8735 | 3080 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan B-stari (B) | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8701 | 2950 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan IKEA (TV) | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8698 | 2946 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan K58-T60 (5P) | (K58 & T60) | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8888 | 2201 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan K6-T65-T66 (6P) | (K6 & T65) | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8889 | 2202 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan K6TL (6P) | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8952 | 2202 | 01V | 01F | 3.8.0 db 5.0 |
| TITAN | Titan KIN novi (S-G) | | 12345 | - | CYLINDERS (VARIOUS MAKES) | 8700 | 2948 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan KIN stari-(TKA-P) | | 123 | - | CYLINDERS (VARIOUS MAKES) | 8697 | 2945 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan T10 (5P) | (T10) | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8350 | 1489 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan T100 (CR T100) | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8887 | 1484 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan T12-L | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8699 | 2947 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan T12-P | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8696 | 2944 | 01V | 01F | 3.0.3 db 3.06 |
| TITAN | Titan T70 |(K) | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8878 | 2403 | 01V | 01F | 3.0.3 db 3.06 |
| TOK | | 9.....T | 012345678 | TO30R | CYLINDERS (VARIOUS MAKES) | 6085 | 174 | 01V | 01F | 3.0.3 db 3.06 |
| TOK | | L..... | 012345 | WAS8 | CYLINDERS (VARIOUS MAKES) | 6087 | 176 | 01V | 01F | 3.0.3 db 3.06 |
| TOK | | L..... | 012345 | WAS2 | CYLINDERS (VARIOUS MAKES) | 6088 | 176 | 01V | 01F | 3.0.3 db 3.06 |
| TOK | | P..... | 012345678 | TO10 | CYLINDERS (VARIOUS MAKES) | 6080 | 174 | 01V | 01F | 3.0.3 db 3.06 |
| TOK | | T..... | 012345678 | TO1 | CYLINDERS (VARIOUS MAKES) | 6081 | 174 | 01V | 01F | 3.0.3 db 3.06 |
| TOK-WINKHAUS | | N..... | 0123456 | TO1 | CYLINDERS (VARIOUS MAKES) | 8289 | 1439 | 01V | 01F | 3.0.3 db 3.06 |
| TOK-WINKHAUS | | X..... | 0123456 | TO8RX7 | CYLINDERS (VARIOUS MAKES) | 8286 | 1439 | 01V | 01F | 3.0.3 db 3.06 |
| TOK-WINKHAUS | | Y..... | 0123456 | TO9RY1 | CYLINDERS (VARIOUS MAKES) | 8287 | 1439 | 01V | 01F | 3.0.3 db 3.06 |
| TOK-WINKHAUS | | Z..... | 0123456 | TO5 | CYLINDERS (VARIOUS MAKES) | 8288 | 1439 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| TOKAI RIKA | | R.... | 401-0800 | TOY6 | LOTUS | 5560 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOKOZ | Tokoz-TE01 | | 12345678 | - | CYLINDERS (VARIOUS MAKES) | 9164 | 3960 | 01V | 01F | 3.0.3 db 3.06 |
| TOUCH | | ... | 1-300 | YA4 | CYLINDERS (VARIOUS MAKES) | 8758 | 3270 | 01V | 01F | 3.0.3 db 3.06 |
| TOUCH | | | 12345 | TOU1R | CYLINDERS (VARIOUS MAKES) | 8757 | 3270 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 1001-1500 | TOY7 | TOYOTA | 5543 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 1001-2500 | TOY18 | TOYOTA | 6147 | 196 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 1001-2500 | TOY8 | TOYOTA | 5593 | 91 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 3001-4500 | TOY18 | TOYOTA | 6148 | 196 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 3001-4500 | TOY8 | TOYOTA | 5594 | 91 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 5001-6500 | TOY8 | TOYOTA | 5595 | 91 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 7001-9000 | TOY24P | DAIHATSU | 6033 | 156 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 10001-15000 | - | TOYOTA | 7641 | 514 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 10001-15000 | - | TOYOTA | 8676 | 2870 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 50000-59999 | TOY43EH1 | TOYOTA USA | 5001 | 1420 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 60000-69999 | TOY43EH1 | TOYOTA USA | 8838 | 1420 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | | 60000-69999 | TOY43EH2 | TOYOTA | 8663 | 2751 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 1... | 116-662 | TOY2R | TOYOTA | 5519 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 1.... | 1212-1661 | TOY2R | TOYOTA | 5520 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 2... | 116-662 | TOY2 | TOYOTA | 5521 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 2.... | 1212-1661 | TOY2 | TOYOTA | 5522 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 3... | 116-662 | TOY10R | DELTA MOTOR | 5523 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 3.... | 1212-1661 | TOY10R | DELTA MOTOR | 5524 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 4... | 116-662 | TOY10 | TOYOTA | 5525 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 4.... | 1212-1661 | TOY10 | TOYOTA | 5526 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 5... | 116-662 | TOY1R | TOYOTA | 5527 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 5.... | 1212-1661 | TOY1R | TOYOTA | 5528 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 5..... | 11121-15543 | TOY3R | TOYOTA | 5535 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 5..... | 51112-55424 | TOY3R | TOYOTA | 5537 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 6... | 116-662 | TOY1 | TOYOTA | 5529 | 87 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 6.... | 1212-1661 | TOY1 | TOYOTA | 5530 | 87 | 01V | 01F | 3.0.3 db 3.06 |



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NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|----------------------------|--------|------|----------------|--------|---------------|
| TOYOTA | | 6.... | 11121-15543 | TOY3 | AIRCRAFT (VARIOUS MAKES) | 5538 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | 6.... | 51112-55424 | TOY3 | AIRCRAFT (VARIOUS MAKES) | 5540 | 88 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | A.... | 1-0400 | TOY5 | CHEVROLET USA | 5582 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | A.... | 2221-2620 | TOY5 | CHEVROLET USA | 5583 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | A.... | 4441-4640 | TOY5 | CHEVROLET USA | 5584 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | A.... | 32010-79897 | YH28RP | TOYOTA | 8603 | 2572 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | B.... | 5001-6000 | TOY5 | CHEVROLET USA | 5585 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | C.... | 6001-7000 | TOY5 | CHEVROLET USA | 5586 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | D.... | 5001-6020 | TOY4 | DAIHATSU | 7698 | 532 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | F.... | 1-1368 | TOY26 | TOYOTA | 5581 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | F.... | 5951-6350 | TOY21 | TOYOTA | 5545 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | F.... | 7061-7460 | TOY21 | TOYOTA | 5546 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | F.... | 8171-8570 | TOY21 | TOYOTA | 5547 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | F.... | 8571-8970 | TOY21 | TOYOTA | 5548 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | F.... | 9281-9680 | TOY21 | TOYOTA | 5549 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | F.... | 9681-9710 | TOY21 | TOYOTA | 5550 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | G.... | 1-2377 | TOY38RAP | TOYOTA | 6499 | 264 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | K.... | 1511-1910 | DH3R | DAIHATSU | 5555 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | K.... | 2221-2620 | DH3R | DAIHATSU | 5556 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | K.... | 3731-4400 | DH3R | DAIHATSU | 5557 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | K.... | 4401-4570 | DH3R | DAIHATSU | 5577 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | K.... | 5001-6368 | DH3R | DAIHATSU | 5558 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | K.... | 7001-9000 | TOY24P | DAIHATSU | 6031 | 156 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | M.... | 5551-5950 | TOY5 | CHEVROLET USA | 5587 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | M.... | 6661-7060 | TOY5 | CHEVROLET USA | 5588 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | M.... | 7771-8170 | TOY5 | CHEVROLET USA | 5589 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | M.... | 8881-9280 | TOY5 | CHEVROLET USA | 5590 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | N.... | 1-2000 | TOY46RT3 | TOYOTA | 7763 | 551 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | N.... | 1921-2220 | TOY5 | CHEVROLET USA | 5591 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | P.... | 1-2390 | TOY38RAP | TOYOTA | 6500 | 264 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|-----------------------------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|----------------|
| TOYOTA | | P.... | 7001-8500 | TOY21 | TOYOTA | 5559 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | R.... | 1112-1510 | TOY6 | LOTUS | 5561 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | R.... | 2621-3020 | TOY6 | LOTUS | 5562 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | R.... | 3331-3730 | TOY6 | LOTUS | 5563 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | R.... | 5001-6924 | TOY6 | LOTUS | 5564 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | R.... | 8001-9368 | TOY6 | LOTUS | 5565 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | S.... | 1-2878 | TOY31AP | TOYOTA | 6149 | 197 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | S.... | 5951-6350 | TOY6 | LOTUS | 5566 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | S.... | 7061-7460 | TOY6 | LOTUS | 5567 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | S.... | 8171-8570 | TOY6 | LOTUS | 5569 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | S.... | 9281-9680 | TOY6 | LOTUS | 5570 | 89 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | T.... | 7850-7899 | TOY16 | TOYOTA | 5592 | 90 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | W.... | 1-2409 | TOY38RAP | TOYOTA | 6503 | 264 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | X.... | 1-2248 | TOY38RAP | TOYOTA | 6501 | 264 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | | Y..... | 1-10000 | TOY13 | TOYOTA | 7692 | 527 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | Chinese market (reversed cuts) | | 1234 | TOY43P | TOYOTA | 9176 | 3985 | 01V | 01F | 3.0.3 db 3.06 |
| TOYOTA | Stop 4 | | 50000-59999 | TOY43EH2 | TOYOTA | 8662 | 2751 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | | 123 | TRK6P | CYLINDERS (VARIOUS MAKES) | 8763 | 3320 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | |9 | 012345678 | TO1 | CYLINDERS (VARIOUS MAKES) | 6084 | 174 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | 9..... | 012345678 | TO1 | CYLINDERS (VARIOUS MAKES) | 6083 | 174 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | A..... | 012345 | WAS2R | CYLINDERS (VARIOUS MAKES) | 6089 | 176 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | B.... | 012345 | WAS3RBP | CYLINDERS (VARIOUS MAKES) | 6090 | 176 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | H.... | 012345 | WAS3RBP | CYLINDERS (VARIOUS MAKES) | 6092 | 176 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | N.... | 012345678 | TO1 | CYLINDERS (VARIOUS MAKES) | 6082 | 174 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | R.... | 40000-46941 | TRK5P | CYLINDERS (VARIOUS MAKES) | 8479 | 1873 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | R.... | 60001-74039 | TRK5P | CYLINDERS (VARIOUS MAKES) | 8480 | 1873 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | R6..... | 012 | TRK1P | CYLINDERS (VARIOUS MAKES) | 8478 | 1873 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | Z.... | 012345 | WAS3RBP | CYLINDERS (VARIOUS MAKES) | 6091 | 176 | 01V | 01F | 3.0.3 db 3.06 |
| TRELOCK | | Z..... | 012345 | WAS2R | CYLINDERS (VARIOUS MAKES) | 6093 | 176 | 01V | 01F | 3.0.3 db 3.06 |
| TRIMARK | | ... | 101-150 | - | TRIMARK | 9424 | 1030 | 01V | 01F | 3.15.0 db 6.00 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-------------|----------------|-------------|--------|------|----------------|--------|----------------|
| TRIMARK | | ... | 151-200 | - | TRIMARK | 9425 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | ... | 201-250 | - | TRIMARK | 9426 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | ... | 500-650 | - | TRIMARK | 9428 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | ... | 51-100 | - | TRIMARK | 9427 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | ... | 700-729 | - | TRIMARK | 9438 | 4066 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | ... | 851-867 | - | TRIMARK | 9414 | 138 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | ... | 901-950 | - | TRIMARK | 9429 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | | 1001-1240 | - | TRIMARK | 9440 | 4598 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | | 2001-2240 | - | TRIMARK | 9441 | 4598 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | | 3001-3240 | - | TRIMARK | 9442 | 4598 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | | 4001-4240 | - | TRIMARK | 9443 | 4598 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | | 5001-5240 | - | TRIMARK | 9444 | 4598 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | | TM301-TM323 | - | TRIMARK | 9422 | 466 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | | TM426-TM448 | - | TRIMARK | 9423 | 466 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | | TM851-TM867 | - | TRIMARK | 9420 | 138 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | | TR051-TR100 | - | TRIMARK | 9421 | 138 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | CH... | CH501-CH550 | - | TRIMARK | 9448 | 138 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | HC... | HC000-HC496 | - | TRIMARK | 9415 | 138 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | J... | J201-J240 | - | TRIMARK | 9445 | 4599 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | RH... | RH1-RH50 | - | TRIMARK | 9417 | 138 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | RH... | RH001-RH050 | - | TRIMARK | 9416 | 138 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TA... | TA001-TA183 | - | TRIMARK | 9446 | 4600 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TH... | TH1-TH25 | - | TRIMARK | 9418 | 138 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TH... | TH26-TH50 | - | TRIMARK | 9419 | 138 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TM... | TM101-TM150 | - | TRIMARK | 9431 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TM... | TM151-TM200 | - | TRIMARK | 9432 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TM... | TM201-TM250 | - | TRIMARK | 9433 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TM... | TM500-TM650 | - | TRIMARK | 9434 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TM... | TM51-TM100 | - | TRIMARK | 9430 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TM... | TM700-TM729 | - | TRIMARK | 9439 | 4066 | 01V | 01F | 3.15.0 db 6.00 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|----------------------|----------------|-----------------------------|--------|------|----------------|--------|----------------|
| TRIMARK | | TM... | TM901-TM950 | - | TRIMARK | 9435 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TR.... | TR1001-TR1098 | - | TRIMARK | 9436 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIMARK | | TR.... | TR1200-TR1259 | - | TRIMARK | 9437 | 1030 | 01V | 01F | 3.15.0 db 6.00 |
| TRIO-VING | | | 0123456789 | TR5 | CYLINDERS (VARIOUS MAKES) | 7427 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8881 | 511 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | | | 1-26770 | TR4 | CYLINDERS (VARIOUS MAKES) | 7429 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | | | 30000-56769 | TR4 | CYLINDERS (VARIOUS MAKES) | 7428 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | | | 0123456789 | TR4 | CYLINDERS (VARIOUS MAKES) | 7426 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | | | 0123456789A | TR1 | CYLINDERS (VARIOUS MAKES) | 8879 | 511 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8003 | 715 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | | | 0123456789 | TR8 | CYLINDERS (VARIOUS MAKES) | 7425 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | | | 0123456789A | TR14 | CYLINDERS (VARIOUS MAKES) | 8880 | 511 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | |ND | 1-99999 | TR4 | CYLINDERS (VARIOUS MAKES) | 7430 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | |NK | 1-18342 | TR4 | CYLINDERS (VARIOUS MAKES) | 7431 | 419 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | d-12 knapplas | | AEDAAR-YWYZWD | - | CYLINDERS (VARIOUS MAKES) | 8873 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | d12 | | AEDAAR-YWYZWD | - | CYLINDERS (VARIOUS MAKES) | 8872 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | dMAX | | 1064690-2509420 | - | CYLINDERS (VARIOUS MAKES) | 8863 | 2854 | 02V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | R-key | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9274 | 4062 | 01V | 01F | 3.0.3 db 3.06 |
| TRIO-VING | Triton | | AAAAAA-PPPPPP | - | CYLINDERS (VARIOUS MAKES) | 9074 | 3824 | 02V | 01F | 3.0.3 db 3.06 |
| TRIUMPH | | | 3001-4006 | - | TRIUMPH | 8653 | 2717 | 01V | 01F | 3.0.3 db 3.06 |
| TRIUMPH | | 1... | 001-700 | HON32P | HONDA | 5512 | 84 | 01V | 01F | 3.0.3 db 3.06 |
| TRIUMPH | | 2... | 001-700 | HON33P | HONDA | 5513 | 84 | 01V | 01F | 3.0.3 db 3.06 |
| TRIUMPH | | C... | 8001-9000 | YH35 | TRIUMPH | 8652 | 2716 | 01V | 01F | 3.0.3 db 3.06 |
| TSS | | | 012345678 | CLF1 | CYLINDERS (VARIOUS MAKES) | 9376 | 4426 | 01V | 01F | 3.8.0 db 5.0 |
| TVS | | | 1001-2174 | - | TVS | 8996 | 4243 | 01V | 01F | 3.0.3 db 3.07 |
| UAP | | | 01234567890BCDEFGHIL | UAP2 | CYLINDERS (VARIOUS MAKES) | 9366 | 4412 | 01V | 01F | 3.8.0 db 5.0 |
| UAP | UAP 35mm cyl. | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8962 | 4246 | 01V | 01F | 3.0.3 db 3.07 |
| UAP | UAP Kinetica | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8964 | 4246 | 01V | 01F | 3.0.3 db 3.07 |
| UBE | | BS... | 1-240 | HU17 | OPEL-VAUXHALL | 5715 | 109 | 01V | 01F | 3.0.3 db 3.06 |
| UBE | | SW... | 1-240 | HU10 | FORD | 5746 | 109 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| UEME | | | 12345 | UE5R | CYLINDERS (VARIOUS MAKES) | 9400 | 4518 | 01V | 01F | 3.8.0 db 5.0 |
| UNION | | | 123456 | UNI32R | CYLINDERS (VARIOUS MAKES) | 7150 | 370 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8452 | 1808 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | AB... | 076-155 | UNI11A | CYLINDERS (VARIOUS MAKES) | 5446 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | BC... | 301-360 | LF14 | BEDFORD | 5415 | 72 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | CB... | 801-875 | UNI8 | ASTON MARTIN | 5421 | 72 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | EJR.. | 1-75 | UNI4 | CYLINDERS (VARIOUS MAKES) | 5441 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FA... | 501-625 | UNI2 | TRIUMPH | 5426 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FFE... | 1-100 | LF42R | CYLINDERS (VARIOUS MAKES) | 6421 | 250 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FG.. | 1-30 | UNI4 | CYLINDERS (VARIOUS MAKES) | 6425 | 250 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FK.. | 1-99 | UNI11B | JAGUAR | 5427 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FK... | 876-955 | UNI11B | JAGUAR | 5428 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FL... | 251-500 | UNI4 | CYLINDERS (VARIOUS MAKES) | 7544 | 463 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FMD.. | 1-75 | UNI4 | CYLINDERS (VARIOUS MAKES) | 6424 | 250 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FNR.. | 1-54 | UNI9 | FORD | 5429 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FP... | 626-750 | UNI10 | ASTON MARTIN | 5430 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FR... | 751-875 | UNI6 | ROVER | 5431 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FS.. | 1-99 | UNI13 | AUSTIN | 5432 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FS... | 876-955 | UNI13 | AUSTIN | 5433 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | FX.... | 1-1000 | UNI53 | CYLINDERS (VARIOUS MAKES) | 6513 | 275 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | LF... | 451-575 | LF14 | BEDFORD | 5418 | 72 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NC.... | 1-1000 | UNI25 | CYLINDERS (VARIOUS MAKES) | 6514 | 275 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NF.. | 1-30 | LF42R | CYLINDERS (VARIOUS MAKES) | 6426 | 250 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NG.. | 1-75 | UNI2 | TRIUMPH | 5440 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NG.... | 1101-1175 | UNI2 | TRIUMPH | 5442 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NGN.. | 1-54 | UNI5 | CYLINDERS (VARIOUS MAKES) | 5437 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NH.... | 2001-3000 | UNI19 | LAND ROVER | 6086 | 175 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NJ.... | 1-1500 | UNI18 | FORD | 7555 | 471 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKL... | 1-150 | UNI30 | CYLINDERS (VARIOUS MAKES) | 6429 | 251 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKL... | 151-300 | UNI22 | CYLINDERS (VARIOUS MAKES) | 6430 | 251 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| UNION | | NKL... | 301-450 | UNI23 | CYLINDERS (VARIOUS MAKES) | 6431 | 251 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/A... | 1-100 | UNI23 | CYLINDERS (VARIOUS MAKES) | 6435 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/A... | 101-200 | UNI56R | CYLINDERS (VARIOUS MAKES) | 6441 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/A... | 201-300 | UNI60R | CYLINDERS (VARIOUS MAKES) | 6442 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/A... | 301-400 | UNI58R | CYLINDERS (VARIOUS MAKES) | 6443 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/A... | 401-500 | UNI57R | CYLINDERS (VARIOUS MAKES) | 6444 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/A.... | 1001-1100 | UNI23 | CYLINDERS (VARIOUS MAKES) | 6452 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/A.... | 1101-1200 | UNI56R | CYLINDERS (VARIOUS MAKES) | 6453 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/A.... | 1301-1400 | UNI58R | CYLINDERS (VARIOUS MAKES) | 6450 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/A.... | 1401-1500 | UNI57R | CYLINDERS (VARIOUS MAKES) | 6451 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/H.. | 1-50 | UNI23 | CYLINDERS (VARIOUS MAKES) | 6427 | 251 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/X... | 1-100 | UNI23 | CYLINDERS (VARIOUS MAKES) | 6436 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/X... | 101-200 | UNI56R | CYLINDERS (VARIOUS MAKES) | 6437 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/X... | 201-300 | UNI60R | CYLINDERS (VARIOUS MAKES) | 6438 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/X... | 301-400 | UNI58R | CYLINDERS (VARIOUS MAKES) | 6439 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NKW/X... | 401-500 | UNI57R | CYLINDERS (VARIOUS MAKES) | 6440 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NND... | 1-150 | UNI23 | CYLINDERS (VARIOUS MAKES) | 6432 | 251 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NND... | 151-300 | UNI22 | CYLINDERS (VARIOUS MAKES) | 6433 | 251 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NND... | 301-450 | UNI23 | CYLINDERS (VARIOUS MAKES) | 6434 | 251 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NPK... | 1-100 | UNI23 | CYLINDERS (VARIOUS MAKES) | 6454 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | NRA.. | 51-90 | UNI4 | CYLINDERS (VARIOUS MAKES) | 5438 | 73 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | RV... | 001-450 | UNI61R | CYLINDERS (VARIOUS MAKES) | 8703 | 2957 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | TBS.. | 1-50 | UNI30 | CYLINDERS (VARIOUS MAKES) | 6428 | 251 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | TBS... | 1-100 | UNI30 | CYLINDERS (VARIOUS MAKES) | 6445 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | TBS... | 101-200 | UNI30 | CYLINDERS (VARIOUS MAKES) | 6446 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | TBS... | 201-300 | UNI30 | CYLINDERS (VARIOUS MAKES) | 6447 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | TBS... | 201-350 | UNI61R | CYLINDERS (VARIOUS MAKES) | 7486 | 440 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | TBS... | 301-400 | UNI30 | CYLINDERS (VARIOUS MAKES) | 6448 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | TBS... | 401-500 | UNI30 | CYLINDERS (VARIOUS MAKES) | 6449 | 252 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | | VT... | 400-474 | LF5 | BEDFORD | 5420 | 72 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|------------------------|-------------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| UNION | | YFB.. | 1-75 | UNI17 | CYLINDERS (VARIOUS MAKES) | 6423 | 250 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | 0.0235" Series | | 12345678 | UNI3S | CYLINDERS (VARIOUS MAKES) | 8659 | 2734 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | 0.032" Series | | 123456 | UNI3S | CYLINDERS (VARIOUS MAKES) | 8658 | 2733 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | Security 0.019" Series | | 12345678 | UNI3S | CYLINDERS (VARIOUS MAKES) | 8660 | 2735 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | Standard 0,025" Series | | 123456 | UNI3S | CYLINDERS (VARIOUS MAKES) | 7942 | 667 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | System K | | 123456789A | - | CYLINDERS (VARIOUS MAKES) | 8605 | 2576 | 01V | 01F | 3.0.3 db 3.06 |
| UNION | Union EG | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 9165 | 3961 | 01V | 01F | 3.0.3 db 3.06 |
| URKO | | | 123456 | UR2R | CYLINDERS (VARIOUS MAKES) | 8132 | 809 | 01V | 01F | 3.0.3 db 3.06 |
| US-LOCK | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 9203 | 4012 | 01V | 01F | 3.0.3 db 3.06 |
| USCAN | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7972 | 686 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | | 1-1296 | RO41 | CYLINDERS (VARIOUS MAKES) | 7506 | 444 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | | 1234567890 | VAC1 | CYLINDERS (VARIOUS MAKES) | 7509 | 445 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | | 12345678 | VAC46 | CYLINDERS (VARIOUS MAKES) | 7514 | 446 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | | 1234567890 | VAC1 | CYLINDERS (VARIOUS MAKES) | 7510 | 445 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |0/90/9 | 12345 | VAC102T1 | RENAULT | 7580 | 486 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |0/90/9 | MNPRS | NE73DP | RENAULT | 7882 | 623 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |E | 1234567890 | VAC46 | CYLINDERS (VARIOUS MAKES) | 7511 | 445 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |S | 12345678 | VAC24P | CITROEN | 5268 | 44 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |U | 12345678 | VAC27P | CITROEN | 5273 | 45 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |A/Z | 2700-4816 | VAC59 | AMERICAN MOTORS | 5449 | 74 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |A/Z0/9 | 1-4092 | VAC102T1 | RENAULT | 7578 | 486 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |A/Z0/9 | 5001-9092 | VAC102T1 | RENAULT | 7579 | 486 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |A/Z1/9 | 2700-4816 | VAC59 | AMERICAN MOTORS | 5447 | 74 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |E | 1234567890 | VAC1 | CYLINDERS (VARIOUS MAKES) | 7512 | 445 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | |R | 9001-9100 | VAC1 | CYLINDERS (VARIOUS MAKES) | 6748 | 310 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | ...E | 1-649 | VAC62 | PEUGEOT | 5914 | 132 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | ...E | 300-499 | VAC1 | CYLINDERS (VARIOUS MAKES) | 7513 | 445 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | 1R... | 000-999 | VAC35 | RENAULT | 5297 | 46 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | 2R.... | 1000-1837 | VAC35 | RENAULT | 5298 | 46 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | 3R... | 000-665 | VAC35 | RENAULT | 5299 | 46 | 01V | 01F | 3.0.3 db 3.06 |



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NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|----------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| VACHETTE | | A.... | 2000-2999 | VAC3 | CYLINDERS (VARIOUS MAKES) | 6723 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | A.... | 3000-3199 | VAC3 | CYLINDERS (VARIOUS MAKES) | 6744 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | A.... | 5000-5635 | VAC3 | CYLINDERS (VARIOUS MAKES) | 6716 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | A/Z.... | 2700-4816 | VAC59 | AMERICAN MOTORS | 5448 | 74 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | A/Z..... | 1234567890 | RO41 | CYLINDERS (VARIOUS MAKES) | 7507 | 444 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | AA.... | 0000-1999 | VAC3 | CYLINDERS (VARIOUS MAKES) | 6743 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | AM... | 870-894 | VAC56 | CYLINDERS (VARIOUS MAKES) | 6712 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | AS... | 0-099 | VAC3 | CYLINDERS (VARIOUS MAKES) | 6721 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | AY... | 0-249 | VAC3 | CYLINDERS (VARIOUS MAKES) | 6717 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | AY... | 0-249 | VAC4 | CYLINDERS (VARIOUS MAKES) | 6719 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | B..... | 12345678 | VAC46 | CYLINDERS (VARIOUS MAKES) | 7515 | 446 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | BL.. (G) | A0-H9 | VAC42 | CYLINDERS (VARIOUS MAKES) | 6702 | 308 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | BM... | 870-894 | VAC47 | CYLINDERS (VARIOUS MAKES) | 6713 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | CM... | 870-894 | VAC57 | CYLINDERS (VARIOUS MAKES) | 6714 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | DM... | 870-894 | VAC58 | CYLINDERS (VARIOUS MAKES) | 6715 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | E... | 1-649 | VAC12 | CITROEN | 5267 | 43 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | E.... | 23456 | VAC61 | CYLINDERS (VARIOUS MAKES) | 6749 | 310 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | E.... | 9001-9100 | VAC1 | CYLINDERS (VARIOUS MAKES) | 6747 | 310 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | EE.... | 9001-9100 | VAC61 | CYLINDERS (VARIOUS MAKES) | 6746 | 310 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | G... | 0-423 | VAC25R | CYLINDERS (VARIOUS MAKES) | 6699 | 307 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | G... | 600-644 | VAC65 | CYLINDERS (VARIOUS MAKES) | 7574 | 485 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | K.. | A0-H9 | VAC42 | CYLINDERS (VARIOUS MAKES) | 6703 | 308 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LAK.... | 0-5199 | VAC15 | CYLINDERS (VARIOUS MAKES) | 6724 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LB.. | 0-49 | VAC42 | CYLINDERS (VARIOUS MAKES) | 6707 | 308 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LBK.... | 0-5199 | VAC16 | CYLINDERS (VARIOUS MAKES) | 6730 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LCK.... | 0-5199 | VAC17 | CYLINDERS (VARIOUS MAKES) | 6726 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LDK.... | 0-5199 | VAC18 | CYLINDERS (VARIOUS MAKES) | 6742 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LEK.... | 0-5199 | VAC19N | CYLINDERS (VARIOUS MAKES) | 6727 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LFK.... | 0-5199 | VAC20N | CYLINDERS (VARIOUS MAKES) | 6728 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LG.. | 0-49 | VAC42 | CYLINDERS (VARIOUS MAKES) | 6708 | 308 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|----------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| VACHETTE | | LGK.... | 0-5199 | VAC21 | CYLINDERS (VARIOUS MAKES) | 6729 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LHK.... | 0-5199 | VAC22 | CYLINDERS (VARIOUS MAKES) | 6741 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LR.. | 0-49 | VAC42R | CYLINDERS (VARIOUS MAKES) | 6709 | 308 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LV.. | 0-49 | VAC60 | CYLINDERS (VARIOUS MAKES) | 6710 | 308 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | LW.. | 0-49 | VAC60R | CYLINDERS (VARIOUS MAKES) | 6711 | 308 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | R... | 0-423 | VAC25 | CYLINDERS (VARIOUS MAKES) | 6698 | 307 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | R... | 600-644 | VAC65R | CYLINDERS (VARIOUS MAKES) | 7575 | 485 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKA.... | 6000-9369 | VAC15R | CYLINDERS (VARIOUS MAKES) | 6725 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKB.... | 6000-9369 | VAC16R | CYLINDERS (VARIOUS MAKES) | 6731 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKC.... | 6000-9369 | VAC17R | CYLINDERS (VARIOUS MAKES) | 6732 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKD.... | 6000-9369 | VAC18R | CYLINDERS (VARIOUS MAKES) | 6739 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKE.... | 6000-9369 | VAC19RN | CYLINDERS (VARIOUS MAKES) | 6738 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKF.... | 6000-9369 | VAC20RN | CYLINDERS (VARIOUS MAKES) | 6733 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKG.... | 6000-9369 | VAC21RN | CYLINDERS (VARIOUS MAKES) | 6734 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKH.... | 6000-9369 | VAC22RN | CYLINDERS (VARIOUS MAKES) | 6740 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKJ.... | 6000-9369 | VAC34 | CYLINDERS (VARIOUS MAKES) | 6735 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKK.... | 6000-9369 | VAC40R | CYLINDERS (VARIOUS MAKES) | 6737 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RKL.... | 6000-9369 | VAC31 | CYLINDERS (VARIOUS MAKES) | 6736 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | RL.. (R) | A0-H9 | VAC42R | CYLINDERS (VARIOUS MAKES) | 6704 | 308 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | S... | 0-099 | VAC3 | CYLINDERS (VARIOUS MAKES) | 6722 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | S.... | 12345678 | VAC24P | CITROEN | 5270 | 44 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | UA.... | 0001-1252 | VAC2 | CYLINDERS (VARIOUS MAKES) | 6745 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | V... | 0-423 | VAC33 | CYLINDERS (VARIOUS MAKES) | 6700 | 307 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | V... | 600-644 | VAC66 | CYLINDERS (VARIOUS MAKES) | 7577 | 485 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | V20.... | 1-1296 | RO41 | CYLINDERS (VARIOUS MAKES) | 7508 | 444 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | VL.. (V) | A0-H9 | VAC60 | CYLINDERS (VARIOUS MAKES) | 6705 | 308 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | W... | 0-423 | VAC33R | CYLINDERS (VARIOUS MAKES) | 6701 | 307 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | W... | 600-644 | VAC66R | CYLINDERS (VARIOUS MAKES) | 7576 | 485 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | WL.. (W) | A0-H9 | VAC60R | CYLINDERS (VARIOUS MAKES) | 6706 | 308 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | Y... | 0-249 | VAC3 | CYLINDERS (VARIOUS MAKES) | 6718 | 309 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|----------------------------|-----------------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| VACHETTE | | Y... | 0-249 | VAC4 | CYLINDERS (VARIOUS MAKES) | 6720 | 309 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | | Y0.... | 1-2000 | IE6 | CYLINDERS (VARIOUS MAKES) | 6789 | 330 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | V5-V5 Code- Duo-V5 Code | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 6691 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | V5-V5 Code- Duo-V5 Code | A1.... | 5000-5631 | VAC29 | CYLINDERS (VARIOUS MAKES) | 6687 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | V5-V5 Code- Duo-V5 Code | LA.... | 0000-6334 | VAC2 | CYLINDERS (VARIOUS MAKES) | 6697 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | V5-V5 Code- Duo-V5 Code | LA.... | 0830-3000 | VAC51 | CYLINDERS (VARIOUS MAKES) | 6696 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | V5-V5 Code- Duo-V5 Code | U..... | 1234567890 | VAC2 | CYLINDERS (VARIOUS MAKES) | 6689 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | V5-V5 Code- Duo-V5 Code | U0.... | 1-9999 | VAC2 | CYLINDERS (VARIOUS MAKES) | 6692 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | V5-V5 Code- Duo-V5 Code | UA.... | 0000-6334 | VAC2 | CYLINDERS (VARIOUS MAKES) | 6695 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | V5-V5 Code- Duo-V5 Code | UB.... | 0001-5002 | VAC2 | CYLINDERS (VARIOUS MAKES) | 6693 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| VACHETTE | V5-V5 Code- Duo-V5 Code | ZPC.... | 345678 | VAC45 | CYLINDERS (VARIOUS MAKES) | 6688 | 306 | 01V | 01F | 3.0.3 db 3.06 |
| VALEO | | | 4501-5500 | - | MERCEDES (TRUCKS) | 8777 | 3399 | 01V | 01F | 3.0.3 db 3.06 |
| VALEO | | (MASTER) | 1-13284 | TOY47T4 | TOYOTA | 7806 | 572 | 01V | 01F | 3.0.3 db 3.06 |
| VALEO | | (VALET) | 1-13284 | TOY47T4 | TOYOTA | 7807 | 572 | 01V | 01F | 3.0.3 db 3.06 |
| VALEO | | T..... (MASTER) | 1-13284 | TOY47T4 | TOYOTA | 7808 | 572 | 01V | 01F | 3.0.3 db 3.06 |
| VALEO | | T..... (VALET) | 1-13284 | TOY47T4 | TOYOTA | 7809 | 572 | 01V | 01F | 3.0.3 db 3.06 |
| VING | | L.... | 5401-5650 | VG3 | CYLINDERS (VARIOUS MAKES) | 6410 | 241 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | ... | 0123 | VI088 | CYLINDERS (VARIOUS MAKES) | 7852 | 600 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 012345 | VI084 | CYLINDERS (VARIOUS MAKES) | 6817 | 340 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 0123456 | VI083 | CYLINDERS (VARIOUS MAKES) | 6815 | 339 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 0123456 | VI10 | CYLINDERS (VARIOUS MAKES) | 7853 | 601 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 8001-9554 | ZD16RP | APRILIA (CYCLES) | 5945 | 136 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 012345 | VI10 | CYLINDERS (VARIOUS MAKES) | 7888 | 628 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 012345 | VI10 | CYLINDERS (VARIOUS MAKES) | 7889 | 629 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 012345 | VI7R | CYLINDERS (VARIOUS MAKES) | 6816 | 340 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 0123456 | VI080 | CYLINDERS (VARIOUS MAKES) | 6814 | 339 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 0123456 | VI5 | CYLINDERS (VARIOUS MAKES) | 7854 | 601 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 12345 | VI4 | CYLINDERS (VARIOUS MAKES) | 8399 | 1557 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 012345 | VI3R | CYLINDERS (VARIOUS MAKES) | 7890 | 630 | 01V | 01F | 3.0.3 db 3.06 |
| VIRO | | | 012345 | VI5 | CYLINDERS (VARIOUS MAKES) | 7891 | 631 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|--------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| VIRO | | | 01234567 | VI5 | CYLINDERS (VARIOUS MAKES) | 6818 | 341 | 01V | 01F | 3.0.3 db 3.06 |
| WALLY | | ... | 12345678 | WA7R | CYLINDERS (VARIOUS MAKES) | 7879 | 619 | 01V | 01F | 3.0.3 db 3.06 |
| WALLY | | | 12345678 | WA2R | CYLINDERS (VARIOUS MAKES) | 7880 | 620 | 01V | 01F | 3.0.3 db 3.06 |
| WALLY | | | 12345678 | WA1R | CYLINDERS (VARIOUS MAKES) | 7881 | 620 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | A.... | 1-4088 | WAS7RP | CYLINDERS (VARIOUS MAKES) | 6207 | 217 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | D.... | 1-4088 | WAS11RP | DAF | 6208 | 217 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | FH.... | 1-3948 | WAS1 | JAGUAR | 5465 | 79 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | FZ.... | 1-1232 | DM1R | ASTON MARTIN | 5039 | 7 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | H.... | 1-4088 | WAS7P | CYLINDERS (VARIOUS MAKES) | 6531 | 284 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | K.... | 0-1005 | WAS13RAP | DAIMLER | 6206 | 217 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | M... | 100-174 | WAS12RP | BEDFORD | 6532 | 285 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | W... | 600-842 | WAS5 | JAGUAR | 5450 | 75 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | WS.... | 0-1005 | WAS7P | CYLINDERS (VARIOUS MAKES) | 6210 | 217 | 01V | 01F | 3.0.3 db 3.06 |
| WASO | | X.... | 1-4088 | WAS11RP | DAF | 6209 | 217 | 01V | 01F | 3.0.3 db 3.06 |
| WEBER | | ... | 1-594 | WEB1 | CYLINDERS (VARIOUS MAKES) | 7443 | 421 | 01V | 01F | 3.0.3 db 3.06 |
| WEBER | | A... | 1-594 | WEB1 | CYLINDERS (VARIOUS MAKES) | 7444 | 421 | 01V | 01F | 3.0.3 db 3.06 |
| WEISER | | | 0123456789 | WEI2 | CYLINDERS (VARIOUS MAKES) | 7395 | 411 | 01V | 01F | 3.0.3 db 3.06 |
| WEISER | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 7965 | 681 | 01V | 01F | 3.0.3 db 3.06 |
| WEISER | | E.... | 0123456789 | WEI1 | CYLINDERS (VARIOUS MAKES) | 7396 | 411 | 01V | 01F | 3.0.3 db 3.06 |
| WEISER | | E.... | 123456789 | WEI1 | CYLINDERS (VARIOUS MAKES) | 7822 | 578 | 01V | 01F | 3.0.3 db 3.06 |
| WEISER | | E..... | 0123456789 | WEI2 | CYLINDERS (VARIOUS MAKES) | 7397 | 411 | 01V | 01F | 3.0.3 db 3.06 |
| WELKA | | | 0123456789 | WE15 | CYLINDERS (VARIOUS MAKES) | 9402 | 4520 | 01V | 01F | 3.8.0 db 5.0 |
| WEPOO | | FO.. | 1-78 | WO1REP | PIAGGIO (CYCLES) | 5245 | 40 | 01V | 01F | 3.0.3 db 3.06 |
| WESLOCK | | | 01234567 | WS1 | CYLINDERS (VARIOUS MAKES) | 9145 | 3900 | 01V | 01F | 3.0.3 db 3.06 |
| WEST ALLOY | | HX... | 1-100 | UNI1R | CYLINDERS (VARIOUS MAKES) | 7604 | 497 | 01V | 01F | 3.0.3 db 3.06 |
| WEST ALLOY | | MW... | 301-579 | UNI1R | CYLINDERS (VARIOUS MAKES) | 6512 | 274 | 01V | 01F | 3.0.3 db 3.06 |
| WILKA | | | 0123456789XY | - | CYLINDERS (VARIOUS MAKES) | 8586 | 2498 | 01V | 01F | 3.0.3 db 3.06 |
| WILKA | | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8587 | 2499 | 01V | 01F | 3.0.3 db 3.06 |
| WILKA | | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 8039 | 740 | 01V | 01F | 3.0.3 db 3.06 |
| WILKA | | | 0123456789XY | - | CYLINDERS (VARIOUS MAKES) | 8608 | 2587 | 01V | 01F | 3.0.3 db 3.06 |



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STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|--------------------------------------|-----------------------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| WILKA | | | 123456789 | WK1X | CYLINDERS (VARIOUS MAKES) | 7153 | 373 | 01V | 01F | 3.0.3 db 3.06 |
| WILKA | | | 400001-430000 | WK1X | CYLINDERS (VARIOUS MAKES) | 8040 | 740 | 01V | 01F | 3.0.3 db 3.06 |
| WILKA | | (ELECTRONIC) | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8583 | 2474 | 01V | 01F | 3.0.3 db 3.06 |
| WILKA | Carat-P1 | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9043 | 2952 | 01V | 01F | 3.0.3 db 3.06 |
| WILKA | PR100-P1 | | 0123456789 | - | CYLINDERS (VARIOUS MAKES) | 9044 | 2952 | 01V | 01F | 3.0.3 db 3.06 |
| WILKA | Wilka TH6 PR100 | | 200251-258303 | - | CYLINDERS (VARIOUS MAKES) | 8965 | 2952 | 01V | 01F | 3.0.3 db 3.07 |
| WILMOT BREEDEN | | WR.... | 1000-2999 | LF35P | JAGUAR | 5801 | 115 | 01V | 01F | 3.0.3 db 3.06 |
| WILMOT BREEDEN | | WR.... | 5000-5999 | LF21RCP | FORD USA | 5800 | 115 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 9057 | 3362 | 03V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | | 9....T | 012345678 | TO30 | CYLINDERS (VARIOUS MAKES) | 7567 | 481 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | | EF.... | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 7566 | 481 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | | F2.... | 012345678 | EV3X | CYLINDERS (VARIOUS MAKES) | 7769 | 556 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | | S1.... | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 7565 | 481 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | AZ / VS | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 7866 | 611 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | AZ63 / VS63 (EGS-Old) | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 7823 | 580 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | Please Use card 4034 (XL-Profile) | XL.... | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 8502 | 2225 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | Please Use card 4033 (W-Profile) | W.... | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 8500 | 2223 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | Please Use card 4034 (XL-Profile) | XL.... | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 8501 | 2224 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | RPE / RPS | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 9071 | 3362 | 03V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | RPS+ | | 0123456789A | - | CYLINDERS (VARIOUS MAKES) | 8903 | 4214 | 03V | 01F | 3.0.3 db 3.07 |
| WINKHAUS | VS + VSF (0,45) | EFF.... | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 7601 | 495 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | VS6 | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 7867 | 613 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | VS6 + VSF6 (0,5) | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 7794 | 566 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | W-Profile | | 012345678 | - | CYLINDERS (VARIOUS MAKES) | 9219 | 4033 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | X-pert | XR.... | 012345678 | TO30RX | CYLINDERS (VARIOUS MAKES) | 7568 | 481 | 01V | 01F | 3.0.3 db 3.06 |
| WINKHAUS | XL-Profile | | 0123456 | - | CYLINDERS (VARIOUS MAKES) | 9220 | 4034 | 01V | 01F | 3.0.3 db 3.06 |
| WITTE | | | 8001-8100 | WT8R | SCANIA | 6533 | 286 | 01V | 01F | 3.0.3 db 3.06 |
| WITTE | | | 8201-9282 | WT8R | SCANIA | 5316 | 49 | 01V | 01F | 3.0.3 db 3.06 |
| WITTE | | ..V.. | 11-72.1-110 | WT5 | AUDI | 5307 | 48 | 01V | 01F | 3.0.3 db 3.06 |
| WITTE | | ..W.. | 11-91.11-91 | WT4 | AUDI | 5451 | 76 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| WITTE | | ..X.. | 11-91.11-91 | WT6 | AUDI | 5452 | 76 | 01V | 01F | 3.0.3 db 3.06 |
| WITTE | | B... | 101-300 | BW4 | BMW | 7157 | 375 | 01V | 01F | 3.0.3 db 3.06 |
| WITTE | | B... | 401-630 | BW4 | BMW | 7156 | 375 | 01V | 01F | 3.0.3 db 3.06 |
| WITTE | | T.... | 3001-6150 | WI2 | VOLKSWAGEN | 5698 | 102 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | ... | 101-350 | BA5 | CYLINDERS (VARIOUS MAKES) | 5960 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | ... | 225-814 | BA2R | CADILLAC | 7623 | 507 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 0123456789 | YA6 | CYLINDERS (VARIOUS MAKES) | 6825 | 344 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8382 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 12345678 | YA13 | CYLINDERS (VARIOUS MAKES) | 6822 | 343 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 3946-7261 | - | CYLINDERS (VARIOUS MAKES) | 8574 | 2451 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 012345 | YA13 | CYLINDERS (VARIOUS MAKES) | 7893 | 635 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 01234567 | GYA | CYLINDERS (VARIOUS MAKES) | 8514 | 2280 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 01234567 | YA36 | CYLINDERS (VARIOUS MAKES) | 7924 | 665 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 12345678 | YA7 | CYLINDERS (VARIOUS MAKES) | 6821 | 343 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 01234567 | - | CYLINDERS (VARIOUS MAKES) | 7925 | 665 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 01234567 | GYA6 | CYLINDERS (VARIOUS MAKES) | 8513 | 2280 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 012345678 | YA31R | CYLINDERS (VARIOUS MAKES) | 8308 | 1457 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 0123456789 | YA1E | CYLINDERS (VARIOUS MAKES) | 7907 | 647 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 0123456789 | YA31R | CYLINDERS (VARIOUS MAKES) | 6823 | 344 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 123456789 | YA88 | CYLINDERS (VARIOUS MAKES) | 8496 | 2218 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | | 1234567890 | - | CYLINDERS (VARIOUS MAKES) | 8265 | 1412 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | |F8 | 1001-2500 | YA66R | CYLINDERS (VARIOUS MAKES) | 5954 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | |F9 | 1001-2500 | YA66R | CYLINDERS (VARIOUS MAKES) | 5955 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | A.... | 1-1100 | YA8E | CYLINDERS (VARIOUS MAKES) | 8372 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | ABS.... | 1-6000 | YA8E | CYLINDERS (VARIOUS MAKES) | 6462 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | ABS.... | 7537-8336 | YA30 | CYLINDERS (VARIOUS MAKES) | 6515 | 276 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | AN... | 1-500 | BA5 | CYLINDERS (VARIOUS MAKES) | 5961 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | AR... | 1-100 | - | CYLINDERS (VARIOUS MAKES) | 8394 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | AS... | 1-100 | - | CYLINDERS (VARIOUS MAKES) | 8393 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | AT.... | 1-1040 | YA8E | CYLINDERS (VARIOUS MAKES) | 7462 | 433 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-----------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| YALE | | B.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8383 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | BHL... | 501-597 | RR2 | BENTLEY | 6680 | 303 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | BHM... | 501-597 | RR1 | BENTLEY | 6681 | 303 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | BM.... | 1-1000 | YA8E | CYLINDERS (VARIOUS MAKES) | 8379 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | BP.... | 0001-1000 | - | CYLINDERS (VARIOUS MAKES) | 6133 | 190 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | BS.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8384 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | BT.... | 1451-2250 | YA8E | CYLINDERS (VARIOUS MAKES) | 8373 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | BX... | 1-500 | YA15 | CYLINDERS (VARIOUS MAKES) | 6463 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | CB... | 1-500 | YA11 | CHRYSLER | 6130 | 190 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | CH... | 251-750 | YA4R | BROCKWAY | 8219 | 1335 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | CH.... | 751-1178 | BA5 | BROCKWAY | 8220 | 1335 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | CJ... | 1-500 | CY1 | CHRYSLER | 6131 | 190 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | CK... | 101-300 | - | CYLINDERS (VARIOUS MAKES) | 5958 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | CM.... | 250-1349 | YA8E | CYLINDERS (VARIOUS MAKES) | 8374 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | CV.... | 1-1500 | CY11 | CHRYSLER | 6129 | 189 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | D... | 1-750 | YA8E | CYLINDERS (VARIOUS MAKES) | 8396 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | D.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8385 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | DA... | 1-500 | BA3 | CYLINDERS (VARIOUS MAKES) | 6132 | 190 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | DB.... | 1-1100 | YA8E | CYLINDERS (VARIOUS MAKES) | 8375 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | DC... | 551-952 | YA17 | CYLINDERS (VARIOUS MAKES) | 6478 | 254 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | DC.... | 251-1350 | YA8E | CYLINDERS (VARIOUS MAKES) | 8376 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | DD... | 001-250 | BA5 | CYLINDERS (VARIOUS MAKES) | 5957 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | DP.... | 1-1400 | CY15RP | CHRYSLER | 6134 | 191 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | DS.... | 1-1400 | CY11 | CHRYSLER | 6135 | 191 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | E.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8386 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | EP.... | 1-3000 | CY15RP | CHRYSLER | 5966 | 139 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | ES.... | 1-3000 | CY11 | CHRYSLER | 5967 | 139 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | F.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8387 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | FB.... | 101-1100 | YA8 | CYLINDERS (VARIOUS MAKES) | 8380 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | FD.... | 501-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8377 | 1555 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|----------|---------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| YALE | | FP.... | 101-1100 | YA8 | CYLINDERS (VARIOUS MAKES) | 8381 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | FS.... | 297-1396 | YA8E | CYLINDERS (VARIOUS MAKES) | 8378 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | IC.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8388 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | J.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8389 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | JA.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8390 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | JB.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8391 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | JD.... | 1-1600 | YA8E | CYLINDERS (VARIOUS MAKES) | 8392 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KA.... | 1-1000 | YA8E | CYLINDERS (VARIOUS MAKES) | 6457 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KA.... | 1001-2000 | YA8E | CYLINDERS (VARIOUS MAKES) | 6458 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KB.... | 1-1024 | YA8E | CYLINDERS (VARIOUS MAKES) | 7464 | 435 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KC... | 251-500 | YA4 | CYLINDERS (VARIOUS MAKES) | 5956 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KD.... | 1-4950 | YA8E | CYLINDERS (VARIOUS MAKES) | 6461 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KV..... | 1-20025 | YA8E | CYLINDERS (VARIOUS MAKES) | 6460 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KV..... | 20026-40025 | YA8E | CYLINDERS (VARIOUS MAKES) | 6469 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KV..... | 40026-60025 | YA8E | CYLINDERS (VARIOUS MAKES) | 6470 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KV..... | 60026-80025 | YA8E | CYLINDERS (VARIOUS MAKES) | 6471 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KV..... | 100026-120025 | YA8E | CYLINDERS (VARIOUS MAKES) | 6473 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KV..... | 120026-140025 | YA8E | CYLINDERS (VARIOUS MAKES) | 6474 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | KV..... | 80026-100025 | YA8E | CYLINDERS (VARIOUS MAKES) | 6472 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | LC... | 1-100 | YA19 | CYLINDERS (VARIOUS MAKES) | 6477 | 254 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | LL... | 1-200 | BA5 | BROCKWAY | 8221 | 1335 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | LL... | 1-326 | BA5 | CYLINDERS (VARIOUS MAKES) | 5965 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | LT... | 1-100 | YA19 | CYLINDERS (VARIOUS MAKES) | 6476 | 254 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | MC... | 001-850 | YA8 | CYLINDERS (VARIOUS MAKES) | 8397 | 1555 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | NRRL.... | 1001-2000 | RR8R | ROLLS ROYCE | 6682 | 303 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | NRRM.... | 1001-2000 | RR7R | ROLLS ROYCE | 6683 | 303 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | R... | 10-101 | YA8E | CYLINDERS (VARIOUS MAKES) | 7463 | 434 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | RC... | 501-750 | BA5 | CYLINDERS (VARIOUS MAKES) | 5959 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | RDA... | 1-743 | RR4 | BENTLEY | 6684 | 304 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | RP.... | 1001-3400 | YA32 | CYLINDERS (VARIOUS MAKES) | 8395 | 1555 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|------------------|-------------|-----------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| YALE | | RRL.... | 1001-2000 | RR6 | BENTLEY | 6678 | 303 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | RRM.... | 1001-2000 | RR5 | BENTLEY | 6679 | 303 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | RS..T | 1-99 | YA17 | CYLINDERS (VARIOUS MAKES) | 6480 | 254 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | SC.. | 1-50 | YA22 | CYLINDERS (VARIOUS MAKES) | 6456 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | SC... (AB) | 101-150 | YA21 | CYLINDERS (VARIOUS MAKES) | 6465 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | SC... (AD) | 51-100 | YA23 | CYLINDERS (VARIOUS MAKES) | 6464 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | SC... (BC) | 201-250 | YA25 | CYLINDERS (VARIOUS MAKES) | 6467 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | SC... (BD) | 251-300 | - | CYLINDERS (VARIOUS MAKES) | 6468 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | SC... (CD) | 151-200 | YA26 | CYLINDERS (VARIOUS MAKES) | 6466 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | SG... | 500-999 | YA4 | CYLINDERS (VARIOUS MAKES) | 5964 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | SX.... | 1-1000 | YA15 | CYLINDERS (VARIOUS MAKES) | 6455 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | T..... | 501-750 | YA4 | CYLINDERS (VARIOUS MAKES) | 5962 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | TBS... (AB) | 401-450 | YA21 | CYLINDERS (VARIOUS MAKES) | 7456 | 432 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | TBS... (AC) | 451-500 | YA22 | CYLINDERS (VARIOUS MAKES) | 7457 | 432 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | TBS... (AD) | 501-550 | YA23 | CYLINDERS (VARIOUS MAKES) | 7458 | 432 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | TBS... (BC) | 551-600 | YA24 | CYLINDERS (VARIOUS MAKES) | 7459 | 432 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | TBS... (BD) | 601-650 | YA25 | CYLINDERS (VARIOUS MAKES) | 7460 | 432 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | TBS... (CD) | 651-700 | YA26 | CYLINDERS (VARIOUS MAKES) | 7461 | 432 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | TOK.. | 1-99 | YA17 | CYLINDERS (VARIOUS MAKES) | 6479 | 254 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | VB..... | 501-750 | YA4 | CYLINDERS (VARIOUS MAKES) | 5963 | 138 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | VR.... | 1-4000 | YA15 | CYLINDERS (VARIOUS MAKES) | 6459 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | VW.... | 1-4000 | YA15 | CYLINDERS (VARIOUS MAKES) | 6475 | 253 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | | WDA... | 1-100 | RR4 | BENTLEY | 6685 | 304 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | Serie 62000 60mm | | 0123456789 | YA91 | CYLINDERS (VARIOUS MAKES) | 8789 | 4208 | 01V | 01F | 3.0.3 db 3.07 |
| YALE | Series 500 | | 12345678 | ASS6 | CYLINDERS (VARIOUS MAKES) | 8785 | 3437 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | System 10 1/2 | | 123456789 | - | CYLINDERS (VARIOUS MAKES) | 8736 | 3081 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | Yale CY2T | | 1234567890ABCDEFGHIJL | YA226 | CYLINDERS (VARIOUS MAKES) | 8687 | 2933 | 01V | 01F | 3.0.3 db 3.06 |
| YALE | Yale Jixin | | 123456 | - | CYLINDERS (VARIOUS MAKES) | 8998 | 4253 | 01V | 01F | 3.0.3 db 3.07 |
| YALE(USA) | | .. | 1-24 | - | CYLINDERS (VARIOUS MAKES) | 7402 | 412 | 01V | 01F | 3.0.3 db 3.06 |
| YALE(USA) | | .. | 51-75 | - | CYLINDERS (VARIOUS MAKES) | 7406 | 412 | 01V | 01F | 3.0.3 db 3.06 |



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| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|---------|------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| YALE(USA) | | ... | 1-482 | - | CYLINDERS (VARIOUS MAKES) | 7403 | 412 | 01V | 01F | 3.0.3 db 3.06 |
| YALE(USA) | | | 0123456789 | YA35 | CYLINDERS (VARIOUS MAKES) | 7401 | 412 | 01V | 01F | 3.0.3 db 3.06 |
| YALE(USA) | | | 1000-29078 | - | CYLINDERS (VARIOUS MAKES) | 7409 | 412 | 01V | 01F | 3.0.3 db 3.06 |
| YALE(USA) | | | 0123456789 | YA34 | CYLINDERS (VARIOUS MAKES) | 7408 | 412 | 01V | 01F | 3.0.3 db 3.06 |
| YALE(USA) | | | 0123456789 | YA34 | CYLINDERS (VARIOUS MAKES) | 7405 | 412 | 01V | 01F | 3.0.3 db 3.06 |
| YALE(USA) | | A..... | 0123456789 | YA35 | CYLINDERS (VARIOUS MAKES) | 7407 | 412 | 01V | 01F | 3.0.3 db 3.06 |
| YALE(USA) | | A..... | 0123456789 | YA35 | CYLINDERS (VARIOUS MAKES) | 7400 | 412 | 01V | 01F | 3.0.3 db 3.06 |
| YALE(USA) | | BG... | 1-482 | - | CYLINDERS (VARIOUS MAKES) | 7404 | 412 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | ... | 221-227 | YH6R | YAMAHA (CYCLES) | 5602 | 93 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | ... | 228-234 | YH6 | YAMAHA (CYCLES) | 5603 | 93 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | ... | 451-470 | YH21R | YAMAHA (CYCLES) | 5658 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 1-1174 | - | YAMAHA (CYCLES) | 9141 | 3811 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 1209-1215 | YH10R | YAMAHA (CYCLES) | 5610 | 95 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 1711-1725 | YH10R | YAMAHA (CYCLES) | 6025 | 154 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 1726-1750 | YH18R | YAMAHA (CYCLES) | 5600 | 93 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 1751-1775 | YH19R | YAMAHA (CYCLES) | 5601 | 93 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 1776-1800 | YH7R | YAMAHA (CYCLES) | 5608 | 94 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 1848-1854 | YH13R | YAMAHA (CYCLES) | 5618 | 96 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 1855-1861 | YH12R | YAMAHA (CYCLES) | 5619 | 96 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2001-3174 | - | YAMAHA (CYCLES) | 9083 | 3811 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2109-2115 | YH10 | YAMAHA (CYCLES) | 5611 | 95 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2311-2318 | YH27 | YAMAHA (CYCLES) | 6027 | 155 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2411-2418 | YH27R | YAMAHA (CYCLES) | 6028 | 155 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2550-2557 | YH2R | YAMAHA (CYCLES) | 5596 | 92 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2611-2625 | YH10 | YAMAHA (CYCLES) | 6026 | 154 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2626-2650 | YH18 | YAMAHA (CYCLES) | 5604 | 93 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2640-2647 | YH2 | YAMAHA (CYCLES) | 5597 | 92 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2651-2675 | YH19 | YAMAHA (CYCLES) | 5605 | 93 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2676-2700 | YH7 | YAMAHA (CYCLES) | 5609 | 94 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2750-2757 | YH1 | YAMAHA (CYCLES) | 5598 | 92 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-----------|----------------|-----------------|--------|------|----------------|--------|---------------|
| YAMAHA | | | 2758-2764 | YH13 | YAMAHA (CYCLES) | 5620 | 96 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2765-2771 | YH12 | YAMAHA (CYCLES) | 5621 | 96 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 2840-2847 | YH1R | YAMAHA (CYCLES) | 5599 | 92 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3101-3150 | YH21R | YAMAHA (CYCLES) | 5622 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3151-3200 | YH9R | YAMAHA (CYCLES) | 5623 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3201-3250 | YH8 | YAMAHA (CYCLES) | 5624 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3251-3300 | YH9 | YAMAHA (CYCLES) | 5625 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3301-3350 | YH15R | YAMAHA (CYCLES) | 5626 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3351-3400 | YH21R | YAMAHA (CYCLES) | 5627 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3401-3450 | YH24 | YAMAHA (CYCLES) | 5628 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3451-3500 | YH8 | YAMAHA (CYCLES) | 5629 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3501-3550 | YH17R | YAMAHA (CYCLES) | 5630 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3551-3600 | YH25R | YAMAHA (CYCLES) | 5631 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3601-3650 | YH26 | YAMAHA (CYCLES) | 5632 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3651-3700 | YH25 | YAMAHA (CYCLES) | 5633 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3701-3750 | YH14R | YAMAHA (CYCLES) | 5634 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3751-3800 | YH9R | YAMAHA (CYCLES) | 5635 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3801-3850 | YH23 | YAMAHA (CYCLES) | 5636 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3851-3900 | YH9 | YAMAHA (CYCLES) | 5637 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3901-3950 | YH17R | YAMAHA (CYCLES) | 5638 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 3951-4000 | YH15R | YAMAHA (CYCLES) | 5639 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4001-4050 | YH26 | YAMAHA (CYCLES) | 5640 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4051-4100 | YH24 | YAMAHA (CYCLES) | 5641 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4101-4150 | YH25R | YAMAHA (CYCLES) | 5642 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4151-4200 | YH14R | YAMAHA (CYCLES) | 5643 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4201-4250 | YH25 | YAMAHA (CYCLES) | 5644 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4251-4300 | YH23 | YAMAHA (CYCLES) | 5645 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4301-4350 | YH21R | YAMAHA (CYCLES) | 5646 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4351-4400 | YH9R | YAMAHA (CYCLES) | 5647 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4401-4450 | YH8 | YAMAHA (CYCLES) | 5648 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4451-4500 | YH9 | YAMAHA (CYCLES) | 5649 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4501-4550 | YH17R | YAMAHA (CYCLES) | 5650 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4551-4600 | YH15R | YAMAHA (CYCLES) | 5651 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4601-4650 | YH26 | YAMAHA (CYCLES) | 5652 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4651-4700 | YH24 | YAMAHA (CYCLES) | 5653 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4701-4750 | YH25R | YAMAHA (CYCLES) | 5654 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4751-4800 | YH14R | YAMAHA (CYCLES) | 5655 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 4801-4850 | YH25 | YAMAHA (CYCLES) | 5656 | 97 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-------------|----------------|-------------------------|--------|------|----------------|--------|---------------|
| YAMAHA | | | 4851-4900 | YH23 | YAMAHA (CYCLES) | 5657 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 6101-6112 | YH10R | YAMAHA (CYCLES) | 5606 | 93 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 6201-6212 | YH10 | YAMAHA (CYCLES) | 5607 | 93 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | 7001-8000 | YH31RAP | HERCULES | 6150 | 198 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | A101-A106 | YH11R | YAMAHA (CYCLES) | 5614 | 95 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | A201-A206 | YH11 | YAMAHA (CYCLES) | 5615 | 95 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | B101-B106 | YH11R | YAMAHA (CYCLES) | 5616 | 95 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | | B201-B206 | YH11 | YAMAHA (CYCLES) | 5617 | 95 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | A... | 301-500 | YH28RP | YAMAHA (CYCLES) | 6547 | 289 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | A.... | 7001-8500 | YH35 | TRIUMPH | 6545 | 289 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | A.... | 1234 | YH28RP | YAMAHA (CYCLES) | 5660 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | A.... | 32010-79897 | YH28RP | YAMAHA (CYCLES) | 5661 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | B... | 301-500 | - | YAMAHA (CYCLES) | 6548 | 289 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | B.... | 7001-8000 | YH35 | TRIUMPH | 6549 | 289 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | B.... | 1234 | YH28BP | YAMAHA (CYCLES) | 5662 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | B.... | 32010-79897 | YH28BP | YAMAHA (CYCLES) | 5663 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | C.... | 7001-8000 | YH35REH2 | YAMAHA (CYCLES) | 6550 | 289 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | C.... | 1234 | YH29RBP | YAMAHA (CYCLES) | 5664 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | C.... | 32010-79897 | YH29RBP | YAMAHA (CYCLES) | 5665 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | D.... | 1234 | YH29P | YAMAHA (CYCLES) | 5666 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | D.... | 32010-79897 | YH29P | YAMAHA (CYCLES) | 5667 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | E.... | 1234 | YH30RAP | YAMAHA (CYCLES) | 5668 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | E.... | 32010-79897 | YH30RAP | YAMAHA (CYCLES) | 5669 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | F.... | 1234 | YH30P | YAMAHA (CYCLES) | 5670 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | F.... | 32010-79897 | YH30P | YAMAHA (CYCLES) | 5671 | 98 | 01V | 01F | 3.0.3 db 3.06 |
| YAMAHA | | W.... | 2001-2160 | YH22R | YAMAHA (CYCLES) | 5659 | 97 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | | 1002-3997 | YM28P | CHEVROLET SOUTH AMERICA | 8274 | 1426 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | | 4000-5874 | YM28P | CHEVROLET SOUTH AMERICA | 8275 | 1426 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | ..HF.. | 1-99..1-99 | YM12P | MERCEDES | 5110 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | ..NF.. | 1-99..1-99 | HU72RP | MERCEDES | 5112 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | 1... | 1-345 | YM6 | OPEL-VAUXHALL | 7340 | 395 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | 2... | 1-345 | YM6 | OPEL-VAUXHALL | 7341 | 395 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | 3... | 1-345 | YM7 | OPEL-VAUXHALL | 7342 | 395 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | 4... | 1-345 | YM7R | OPEL-VAUXHALL | 7343 | 395 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | 5... | 1-250 | YM8 | OPEL-VAUXHALL | 7344 | 395 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | 6... | 1-250 | YM9 | OPEL-VAUXHALL | 5939 | 134 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | 7... | 1-250 | YM10 | OPEL-VAUXHALL | 5940 | 134 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | 8... | 1-250 | YM10R | OPEL-VAUXHALL | 5941 | 134 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | 9... | 1-250 | YM11 | OPEL-VAUXHALL | 5942 | 134 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | A... | 1-100 | YM4 | MERCEDES | 5915 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | A... | 1-500 | YM16P | OPEL-VAUXHALL | 5453 | 77 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | AB.... | 1-1000 | YM21RP | HOLDEN | 5324 | 51 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | AC.... | 1-3192 | YM22AP | SAAB | 5326 | 52 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | AL.... | 1-1274 | YM31AP | ALFA ROMEO | 6126 | 185 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | AM.... | 1-1000 | YM32R | DODGE | 6551 | 290 | 01V | 01F | 3.0.3 db 3.06 |



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|-------------------|---------------|---------|-----------|----------------|-------------------------|--------|------|----------------|--------|---------------|
| YMOS | | B... | 1-100 | YM4R | MERCEDES | 5916 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | B... | 1-500 | YM16RP | OPEL-VAUXHALL | 5454 | 77 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | D.... | 1-5200 | YM28P | CHEVROLET SOUTH AMERICA | 8465 | 1844 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | D.... | 1-5200 | YM28T2 | OPEL-VAUXHALL | 5756 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | E... | 1-100 | YM18 | OPEL-VAUXHALL | 5938 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | E... | 1-100 | YM3 | MERCEDES | 5917 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | FT... | 101-225 | LF14 | BEDFORD | 5416 | 72 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HF.... | 1-1200 | YM12P | MERCEDES | 5115 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HM.... | 1-1200 | HU72RP | MERCEDES | 5116 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HM.... | 1-1200 | YM15T5 | MERCEDES (TRUCKS) | 8266 | 1418 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HM.... | 2501-3500 | HU72RP | MERCEDES | 5117 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HM.... | 2501-3500 | YM15T5 | MERCEDES (TRUCKS) | 8267 | 1418 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HM.... | 4001-7350 | HU72RP | MERCEDES | 5118 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HM.... | 4001-7350 | YM15T5 | MERCEDES (TRUCKS) | 8268 | 1418 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HM.... | 6001-7109 | YM15T5 | MERCEDES | 8269 | 1418 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HM.... | 6001-7109 | YM15T5 | VOLKSWAGEN | 5129 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | HY.... | 6001-8130 | YM23P | MERCEDES | 5758 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | K... | 1-150 | YM2 | OPEL-VAUXHALL | 5918 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | KA... | 1-100 | YM4 | MERCEDES | 5919 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | KB... | 1-100 | YM4R | MERCEDES | 5920 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | KE... | 1-100 | YM3 | MERCEDES | 5921 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | KN... | 1-100 | YM3R | MERCEDES | 5922 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | KV... | 1-100 | YM5R | MERCEDES | 5923 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | KW... | 1-100 | YM5 | MERCEDES | 5924 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | L... | 1-300 | YM13 | MERCEDES | 6213 | 219 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | N... | 1-100 | YM3R | MERCEDES | 5925 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | NF.... | 1-1200 | HU72RP | MERCEDES | 5123 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | NM.... | 1-1200 | YM12P | MERCEDES | 5127 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | NM.... | 2501-3500 | HU72RP | MERCEDES | 5130 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | NM.... | 4001-7350 | YM12P | MERCEDES | 5124 | 15 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | NY.... | 6001-8130 | YM24P | MERCEDES | 5760 | 110 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | P... | 1-150 | YM2 | OPEL-VAUXHALL | 5926 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | R.... | 1-1500 | YM20P | CHEVROLET SOUTH AMERICA | 5002 | 16 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | S... | 1-150 | YM2 | OPEL-VAUXHALL | 5927 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | TA... | 1-100 | YM4 | MERCEDES | 5928 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | TB... | 1-100 | YM4R | MERCEDES | 5929 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | TE... | 1-100 | YM3 | MERCEDES | 5930 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | TN... | 1-100 | YM3R | MERCEDES | 5931 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | TV... | 1-100 | YM5R | MERCEDES | 5932 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | TW... | 1-100 | YM5 | MERCEDES | 5933 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | V... | 1-100 | YM5R | MERCEDES | 5934 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | VN... | 1-100 | YM19 | FORD | 5937 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | W... | 1-100 | YM5 | MERCEDES | 5935 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | X... | 1-150 | YM3 | MERCEDES | 5936 | 133 | 01V | 01F | 3.0.3 db 3.06 |
| YMOS | | XL... | 1-195 | FOT6R | MERCURY | 5360 | 61 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------------|----------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| YMOS | | XR... | 1-195 | FOT6 | FORD | 5361 | 61 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | ... | 1-210 | ZD13R | CYLINDERS (VARIOUS MAKES) | 7280 | 390 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | ... | 1-253 | ZD8 | CYLINDERS (VARIOUS MAKES) | 5330 | 54 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | ... | 1-700 | ZD16RP | APRILIA (CYCLES) | 5946 | 136 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | ... | 1234 | ZD2 | HARLEY DAVIDSON (CYCLES) | 5943 | 135 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | | 1-1625 | ZD11P | BIMOTA | 5327 | 53 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | | 1001-2252 | ZD24RDP | YAMAHA (CYCLES) | 5948 | 136 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | | 2001-3554 | ZD10P | APRILIA (CYCLES) | 5944 | 136 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | | 5001-6475 | ZD14RP | APRILIA (CYCLES) | 6190 | 210 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | | 9001-9500 | ZD7 | SULKY | 7279 | 389 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | | 1234 | ZD24RDP | HM (CYCLES) | 5949 | 136 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | | 123 | ZD19 | CYLINDERS (VARIOUS MAKES) | 8034 | 733 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | 2... | 1-624 | ZD6 | GARELLI | 6127 | 186 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | 6.. | 1-30 | ME9 | CYLINDERS (VARIOUS MAKES) | 7547 | 467 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | 6.. | 31-60 | ME9 | CYLINDERS (VARIOUS MAKES) | 7569 | 483 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | C.... | 5001-6475 | ZD14RP | APRILIA (CYCLES) | 6191 | 210 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | E... | 1-500 | ZD11P | BIMOTA | 5329 | 53 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | E... | 501-710 | ZD11P | BIMOTA | 6128 | 187 | 01V | 01F | 3.0.3 db 3.06 |
| ZADI | | N... | 1-700 | ZD16RP | APRILIA (CYCLES) | 5947 | 136 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (MK5) | 1234567890ABCDE | - | CYLINDERS (VARIOUS MAKES) | 7892 | 633 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (RS NEW) | 1234567890ABCDEFHGIL | - | CYLINDERS (VARIOUS MAKES) | 8246 | 1398 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (RS) | 1234567890ABCDEFHGIL | - | CYLINDERS (VARIOUS MAKES) | 7742 | 540 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (RS) | 1234567890ABCDEFHGIL | - | CYLINDERS (VARIOUS MAKES) | 8164 | 840 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (RS) | 1234567890ABCDEFHGIL | - | CYLINDERS (VARIOUS MAKES) | 8165 | 968 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (SK5) | 1234567890ABCDEFHGIL | ZE2 | CYLINDERS (VARIOUS MAKES) | 7445 | 422 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (TK5) | 1234567890ABCDEFHGIL | ZE1R | CYLINDERS (VARIOUS MAKES) | 7448 | 423 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (SK6) | 1234567890ABCDEFHGIL | - | CYLINDERS (VARIOUS MAKES) | 7447 | 422 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (TK6) | 1234567890ABCDEFHGIL | ZE1R | CYLINDERS (VARIOUS MAKES) | 7449 | 423 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (RN NEW) | 1234567890ABCDEFHGIL | - | CYLINDERS (VARIOUS MAKES) | 8247 | 1399 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (RN) | 1234567890ABCDEFHGIL | - | CYLINDERS (VARIOUS MAKES) | 7748 | 544 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | | (SK7) | 1234567890ABCDEFHGIL | - | CYLINDERS (VARIOUS MAKES) | 7446 | 422 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | SK5 NEW | (SK5 NEW) | 1234567890ABCDEFHGIL | ZE2 | CYLINDERS (VARIOUS MAKES) | 8241 | 1396 | 01V | 01F | 3.0.3 db 3.06 |



Systems Futura-Futura PRO NA

STANDARD KEY

NEW

| LOCK MANUFACTURER | SYSTEM / INFO | PROFILE | SERIES | SILCA KEYBLANK | APPLICATION | S.S.N. | CARD | CLAMP / ADAPT. | CUTTER | VERS. |
|-------------------|---------------|-----------------|----------------------|----------------|-----------------------------|--------|------|----------------|--------|---------------|
| ZEISS-IKON | SK6 NEW | (SK6 NEW) | 1234567890ABCDEFGHIL | - | CYLINDERS (VARIOUS MAKES) | 8242 | 1396 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | SK7 NEW | (SK7 NEW) | 1234567890ABCDEFGHIL | - | CYLINDERS (VARIOUS MAKES) | 8243 | 1396 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | System ASP | | 1234567890ABCDEFGHIL | - | CYLINDERS (VARIOUS MAKES) | 8704 | 2958 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | TK5 NEW | (TK5 NEW) | 1234567890ABCDEFGHIL | ZE1R | CYLINDERS (VARIOUS MAKES) | 8244 | 1397 | 01V | 01F | 3.0.3 db 3.06 |
| ZEISS-IKON | TK6 NEW | (TK6 NEW) | 1234567890ABCDEFGHIL | ZE1R | CYLINDERS (VARIOUS MAKES) | 8245 | 1397 | 01V | 01F | 3.0.3 db 3.06 |
| ZENITH | | | 0123456 | CA7 | CYLINDERS (VARIOUS MAKES) | 7874 | 617 | 01V | 01F | 3.0.3 db 3.06 |
| ZENITH | | | 12500-15949 | CA7 | CYLINDERS (VARIOUS MAKES) | 7875 | 617 | 01V | 01F | 3.0.3 db 3.06 |
| ZENITH | | | 81000-88179 | CA15 | CYLINDERS (VARIOUS MAKES) | 7876 | 617 | 01V | 01F | 3.0.3 db 3.06 |
| ZENITH | | | 0123456 | CA11 | CYLINDERS (VARIOUS MAKES) | 7870 | 615 | 01V | 01F | 3.0.3 db 3.06 |
| ZENITH | | | 400001-435886 | CA11 | CYLINDERS (VARIOUS MAKES) | 7871 | 615 | 01V | 01F | 3.0.3 db 3.06 |

The system is protected by a password and authorization must be obtained from the manufacturer.