



**MOTORCYCLE CLUTCHES**

ALTO PRODUCTS CORP.

# Original ALTO CARBONITE® Hi-Performance Biker Clutches

## *Carbon Carbonite® Based Friction Material:*

- Carbon offers superior coefficient of friction
- Carbon provides higher temperature capacity
- Decreases wear while increasing durability

## *Single Side Extra Capacity Clutches Reduce Heat:*

- Additional friction elements increase surface area
- Additional steel elements increase conductivity
- Balanced temperature and rapid heat dissipation

## *Kolene Treated Steel Separator Plates:*

- Wear & Fatigue Resistance
- Higher Heat Resistance
- Increased Lubricity

## *Alto Carbonite® is the Greatest Clutch Ever Made:*

- Lifetime Warranty
- High Capacity
- Less Heat
- Increased Durability

*Unparalleled and Unrivalled Performance*



# HARLEY-DAVIDSON Replacement Clutch Kits

Harley-Davidson Carbonite®  
Hi-Performance PowerPacks®

## 1941-1983 BIG TWIN Alto Part # 095750DC

- (6) - Carbonite® Frictions
- (5) - Kolene® Melonite® Steels

## 1984-1989 BIG TWIN Alto Part # 095750EC

- (6) - Externally Splined Carbonite®  
Single Side Frictions
- (6) - Internally Splined Carbonite®  
Single Side Frictions
- (1) - Double Side Carbonite® Friction

## 1990-2004 BIG TWIN & XL & BUELL Alto Part # 095750BC

- (9) - Externally Splined Carbonite®  
Single Side Frictions
- (9) - Internally Splined Carbonite®  
Single Side Frictions
- (1) - Double Side Carbonite® Friction

## 2005-ON BUELL Alto Part # 095750CC

- (8) - Externally Splined Carbonite®  
Single Side Frictions
- (8) - Internally Splined Carbonite®  
Single Side Frictions
- (1) - Double Side Carbonite® Friction

## 1998-ON BIG TWIN Alto Part # 095750NC

- (10) - Carbonite® Frictions
- (9) - Kolene® Melonite® Steels

## 1941-1983 BIG TWIN Alto Part # 095750DCX

- (6) - Carbonite® Frictions
- (6) - Anti-Rattler Steel Plate

# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

**SPORTSTER® 1957-70**

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095752F	NA	NA	FRICION PACK	7-095710-380			57-70	Red Eagle® Sunburst
095752FX	NA	NA	FRICION PACK	8-095710-380			57-70	Red Eagle® Sunburst
095752KF	NA	NA	FRICION PACK with Aluminum Core	7-095710AK380			57-70	Aramid Sunburst
095753M	NA	NA	STEEL PACK	7-095711-120			57-70	

## FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095710-380	37985-52A0	SK-1	FRICION		7	3.8mm/.150	57-70	Red Eagle® Sunburst
095710A380	NA	SK-1	FRICION with Aluminum Core		7	3.8mm/.150	57-70	Red Eagle® Sunburst
095710K380	NA	SK-1	FRICION		7	3.8mm/.150	57-70	Aramid Sunburst
095710AK380	NA	SK-1	FRICION with Aluminum Core		7	3.8mm/.150	57-70	Aramid Sunburst

## STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095711-120	37992-52	SK-5	STEEL		7	1.2mm/.047	57-70	
095711-200	NA	NA	STEEL		AR	2.0mm/.079	57-70	
095711-300	NA	NA	STEEL		AR	3.0mm/.118	57-70	

**SPORTSTER® 1971-83**

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095752	NA	NA	FRICION PACK	8-095720-270			71-83	Red Eagle® Sunburst
095752K	NA	NA	FRICION PACK	8-095720K270			71-83	Aramid Sunburst
095753	NA	NA	STEEL PACK	8-095721-120			71-83	

## FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095720-270	37985-71	SK-3J	FRICION		8	2.7mm/.105	71-83	Red Eagle® Sunburst
095720K270	37985-71	SK-3K	FRICION		8	2.7mm/.105	71-83	Aramid Sunburst
095720-450	37987-71	SK-8	FRICION (ONE SIDED)		1	4.5mm/.178	71-83	Red Eagle® 4-Track

## STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095721-120	37992-71	SK-6	STEEL (DRIVE PLATE)		6	1.2mm/.047	71-83	

# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

SPORTSTER®, EVOLUTION® 1984-90

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095752A	NA	NA	FRICION PACK	7-095700-380			84-90	Red Eagle® Sunburst
095752KA	NA	NA	FRICION PACK	7-095700K380			84-90	Aramid Sunburst
095753A	NA	NA	STEEL PACK	5-095701-160			84-90	

## FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095700-380	36788-84	SK9	FRICION		7	3.8mm/.150	84-90	Red Eagle® Sunburst
095700K380	36788-84	SK9	FRICION		7	3.8mm/.150	84-90	Aramid
095700-240	NA	NA	FRICION		AR	2.4mm/.095	84-90	Red Eagle® Sunburst

## STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095701-160	36787-84	SK10	STEEL		5	1.6mm/.063	84-90	

SPORTSTER® 1991-On

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095750BC	307-30-1001 1	NA	FRICION/STEEL Carbonite® PowerPack®	10-095730D150 10-095731B185 1-095730A185			91-On	Carbonite® Kolene®
095752B	NA	NA	FRICION PACK	8-095730-220			91-On	Red Eagle® Sunburst
095752KB	NA	NA	FRICION PACK	8-095730K220			91-On	Aramid Sunburst
095753B	NA	NA	STEEL PACK	8-095731-160			91-On	

## FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095730-220	37910-90 37911-90	HDP-11K	FRICION		8	2.2mm/.087	91-On	Red Eagle® Parallel
095730K220	37910-90 37911-90	HDP-11K	FRICION		8	2.2mm/.087	91-On	Aramid

## STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095731-160	37913-90	HDP-12	STEEL		8	1.6mm/.063	91-On	
095763	37975-90 37977-90	NL	SPRING SEPARATOR PLATE		1		91-On	

# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

BIG TWIN® 1941-67

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095750DC	304-30-1000 5	NA	FRICITION/STEEL Carbonite® PowerPack®	6-095760B386 5-095761BK300			41-67	Carbonite® Kolene®
095750DCX	NA	NA	FRICITION/STEEL Carbonite® PowerPack®	6-095760B386 6-095761A290			41-67	Carbonite®
095750	NA	NA	FRICITION/STEEL PACK	4-095760K530 3-095761-290			41-67	Carbonite®
095752C	NA	NA	FRICITION PACK	4-095760-530			41-67	Red Eagle® Sunburst
095752N	NA	NA	FRICITION PACK with Backing Plate	4-095760-530 1-095762KT			41-67	Red Eagle® Sunburst
095752KN	NA	NA	FRICITION PACK with Backing Plate	4-095760K530 1-095762KT			41-67	Aramid Sunburst
095753C	NA	NA	STEEL PACK	3-095761-290			41-67	
095753AC	NA	NA	STEEL PACK with Anti-Rattler	3-095761A290			41-67	
095753CX	NA	NA	STEEL PACK with Small 6 Lug Design	3-095761B290			41-67	
095753K	NA	NA	STEEL PACK with Anti-Rattler	1-09576A290			41-67	

## FRICITION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095760-530	37930-68A	HDP-5	FRICITION		4	5.3mm/.210	41-67	Red Eagle®
095760K530	37930-68A	HDP-5	FRICITION		4	5.3mm/.210	41-67	Aramid
095762KT	37549-41	HDP-4B	BACKING PLATE BIG TWIN® W/RIVETS		1		41-67	One Sided w/Holes

## STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095761-290	37975-41 37975-81	HDP-6	STEEL		3	2.9mm/.115	41-67	
095761A290	37975-41 37975-81	NA	STEEL W/SILENCERS, ANTI-RATTLERS		3	2.9mm/.115	41-67	
095761B290	37975-41 37975-81	NL	STEEL		3	2.9mm/.115	41-67	w/6 Small Lugs

# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

**BIG TWIN® 1967-83**

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095750DC	304-30-1000 5	NA	FRICION/STEEL Carbonite® PowerPack®	6-095760B386 5-095761BK300			67-83	Carbonite® Kolene®
095750DCX	NA	NA	FRICION/STEEL Carbonite® PowerPack®	6-095760B386 6-095761A290			67-83	Carbonite®
095752D	NA	NA	FRICION PACK	5-095760-530			67-83	Red Eagle® Sunburst
095752KD	NA	NA	FRICION PACK	5-095760K530			67-83	Aramid Sunburst
095752M	NA	NA	FRICION PACK with Backing Plate	5-095760-530 1-095762KT			67-83	Red Eagle® Sunburst
095752KM	NA	NA	FRICION PACK with Backing Plate	5-095760K530 1-095762KT			67-83	Aramid Sunburst
095753D	NA	NA	STEEL PACK	4-095761-290			67-83	
095753AD	NA	NA	STEEL PACK with Anti-Rattler	4-095761A290			67-83	
095753DX	NA	NA	STEEL PACK with Small 6 Lug Design	4-095761B290			67-83	

## FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095760-530	37930-68A	HDP-5	FRICION		5	5.3mm/.210	67-83	Red Eagle®
095760K530	37930-68A	HDP-5	FRICION		5	5.3mm/.210	67-83	Aramid
095762KT	37549-41	HDP-4B	BACKING PLATE BIG TWIN® W/RIVETS		1		67-83	One Sided w/Holes

## STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095761-290	37975-41 37975-81	HDP-6	STEEL		4	2.9mm/.115	67-83	
095761A290	37975-41 37975-81	NA	STEEL W/SILENCERS, ANTI-RATTLERS		4	2.9mm/.115	67-83	
095761B290	37975-41 37975-81	NL	STEEL		4	2.9mm/.115	67-83	w/6 Small Lugs

**BIG TWIN® 1984-89**

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095750EC	306-30-2001 7	NA	FRICION/STEEL Carbonite® PowerPack®	6-095770B195 6-095771A157 1-095771K106 1-095771B195			84-89	Carbonite® Kolene®
095750KE	NA	NA	FRICION/STEEL PACK	6-095770K240 7-095771-120			84-89	Carbonite® Kolene®
095752E	NA	NA	FRICION PACK	6-095770-240			84-89	Red Eagle® Sunburst
095752KE	NA	NA	FRICION PACK	6-095770K240			84-89	Aramid Sunburst
095753E	NA	NA	STEEL PACK	7-095771-120			84-89	

# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

## HARLEY-DAVIDSON® Replacement

### BIG TWIN® 1984-89

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

FRICTION CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095770-240	37930-84 37931-84	HDP-9K	FRICTION		6	2.4mm/.094	84-89	Red Eagle® Parallel
095770K240	37930-84 37931-84	HDP-9K	FRICTION		6	2.4mm/.094	84-89	Aramid

STEEL CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095771-120	37975-84A	HDP-10	STEEL		7	1.2mm/.047	84-89	
026767	37871-84	NL	DIAPHRAGM SPRING (Dish)		1	1.9mm/.075	84-89	

### BIG TWIN® 1990-97

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

BOXED CLUTCH PACK								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095750BC	307-30-1001 1	NA	FRICTION/STEEL Carbonite® PowerPack®	10-095730D150 10-095731B185 1-095730A185			90-97	Carbonite® Kolene®
095752B	NA	NA	FRICTION PACK	8-095730-220			90-97	Red Eagle® Sunburst
095752KB	NA	NA	FRICTION PACK	8-095730-220			90-97	Aramid Sunburst
095753B	NA	NA	STEEL PACK	8-095731-160			90-97	

FRICTION CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095730-220	37910-90 37911-90	HDP-11K	FRICTION		8	2.2mm/.087	90-97	Red Eagle® Sunburst
095730K220	37910-90 37911-90	HDP-11K	FRICTION		8	2.2mm/.087	90-97	Aramid Sunburst

STEEL CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095731-160	37913-90	HDP-12	STEEL		8	1.6mm/.063	90-97	
095763	37975-90 37977-90	NL	SPRING SEPARATOR PLATE		1	5.21mm/.20 5	90-97	

# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

BIG TWIN® 1998-On

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095750NC	307-30-10013	NA	FRICION/STEEL Carbonite® PowerPack®	9-095780B330 9-095781K142 1-095782AC387			98-On	Carbonite® Kolene®
095751NC	NA	NA	FRICION/STEEL PACK Carbonite® PowerPack® with Heavy Duty Diaphragm Spring	9-095780B330 9-095781K142 1-095782AC387 1-095767HD			98-On	Carbonite® Kolene®
095750KP	NA	NA	FRICION/STEEL PACK with Heavy Duty Diaphragm Spring	8-095780AK380 1-095782AK380 8-095781			98-On	Aramid
095752P	NA	NA	FRICION PACK	8-095780A380 1-095782A380			98-On	Red Eagle® Sunburst
095752KP	NA	NA	FRICION PACK	8-095780AK380 1-095782AK380			98-On	Aramid Sunburst
095753N	NA	NA	STEEL PACK	8-095781			98-On	

## FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095780A380	37911-98	NA	FRICION		8	3.8mm/.150	98-On	Red Eagle® Sunburst
095780AK380	37911-98	NA	FRICION		8	3.8mm/.150	98-On	Aramid Sunburst
095782A380	37885-98	NA	FRICION		1	3.8mm/.150	98-On	Red Eagle® Sunburst
095782AK380	37885-98	NA	FRICION		1	3.8mm/.150	98-On	Aramid Sunburst

## STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095781	37913-98	NA	STEEL		8	1.6mm/.063	98-On	
095767	NA	NA	DIAPHRAGM SPRING		1	1.81mm/.071	98-On	
095767HD	NA	NA	DIAPHRAGM SPRING (HEAVY DUTY)		1	2.11mm/.083	98-On	
095763	37975-90 37977-90	NL	SPRING SEPARATOR PLATE		1	5.21mm/.205	98-On	

BUELL 2005-On

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095750CC	307-30-10090	NA	FRICION Carbonite® PowerPack®	8-095730D150 8-095731B185 1-095730A185			05-On	Carbonite®



# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

BUELL 2005-On

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## FRICITION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095730D150	NA	NA	FRICITION - One side external spline		8	1.50mm/.059	05-On	Carbonite®
095731B185	NA	NA	FRICITION - One side internal spline		8	1.85mm/.073	05-On	Carbonite®
095730A185	NA	NA	FRICITION		1	1.85mm/.073	05-On	Carbonite®

## MISCELLANEOUS ITEMS

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

### RETAINER

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095250		NL	RETAINER COUNTER SHAFT - 4SP		1		71-On	
095250 UP10		NL	RETAINER COUNTER SHAFT - 4SP (10 PER PACK)		1		71-On	
095251	11177A	NL	RETAINER CRANK CASE BEARING RIGHT		1		91-On	
095251UP10	11177A	NL	RETAINER CRANK CASE BEARING RIGHT (10 PER PACK)		1		91-On	
095252	11067	NL	RETAINER RING TRANS GEAR		6		91-On	

### NUT - GEAR SHAFT

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095301	24023-54	NL	GEAR SHAFT NUT		1		54-89	

### NUT - PINION GEAR

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095300	24022-90	NL	PINION GEAR NUT BIG TWIN®		1		90-On	

V-ROD® 2001-07

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

## BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
098752	NA	NA	FRICITION PACK	9-098700-375			01-07	Red Eagle® Sunburst
098752K	NA	NA	FRICITION PACK	9-098700K375			01-07	Aramid Sunburst
098753	NA	NA	STEEL PACK	8-098701-200			01-07	
098752A	NA	NA	FRICITION PACK	7-098700-375 2-098702-380			08-On	Red Eagle® Sunburst

# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

## HARLEY-DAVIDSON® Replacement

### V-ROD® 2001-07

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

FRICTION CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
098700-375	36713-01K	NA	FRICTION		9	3.75mm/.148	01-07	Red Eagle® Sunburst
098700K375	36713-01K	NA	FRICTION		9	3.75mm/.148	01-07	Aramid Sunburst

STEEL CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
098701-200	36702-01K	NA	STEEL (Dish)		8	2.0mm/.078	01-07	

### V-ROD® 2008-On

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

BOXED CLUTCH PACK								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
098752KA	NA	NA	FRICTION PACK	7-098700K375 2-098702K380			08-On	Aramid Sunburst
098753A	NA	NA	STEEL PACK	7-098703-200 1-095731-200			08-On	

## INDIAN® / VICTORY

### INDIAN 2014-On

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

CHIEFTAIN FRICTION PLATE								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095792-345	NA	NA	FRICTION			3.45mm/.316	2014-On	

CHIEFTAIN STEEL PLATE								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095793-226	NA	NA	STEEL			2.26mm/.089	2014-On	

FRICTION MOD SCOUT								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095756	NA	NA	FRICTION	7-095780A380		2.26mm/.089	2014-On	Red Eagle®
095756K	NA	NA	FRICTION	7-095780AK380			2014-On	Aramid

# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

INDIAN® / VICTORY

INDIAN 2014-On

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

STEEL MOD SCOUT								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095757	NA	NA	STEEL	7-404715-260			2014-On	

VICTORY 2001-13

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

FRICTION MOD								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095758	NA	NA	FRICTION	9-095730-220			01-13	Red Eagle®
095758A	NA	NA	FRICTION				01-13	Aramid

STEEL MOD								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095759	NA	NA	STEEL	9-095731-160			01-13	

**B D L ® Replacement**

BDL BANDIT (Replacement) 1990-1997

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

FRICTION CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095730CK255	NA	NA	FRICTION		AR	2.67mm/.105	90-97	Aramid

STEEL CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095731A120	NA	NA	STEEL		AR	1.19mm/.047	90-97	

BDL BANDIT (Replacement) 1998-On

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

FRICTION CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095784AK380	NA	NA	FRICTION		AR	3.81mm/.150	98-On	Aramid

# ALTO PRODUCTS CORP.

# MOTORCYCLE CATALOG

## BDL® Replacement

### BDL BELT DRIVE (Replacement)

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

BOXED CLUTCH PACK								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
320750A	NA	NA	FRICION/STEEL PACK	7-320722-395 7-320721-120 1-320721-300				Aramid

FRICION CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
320722-395	ERCP-100	NA	FRICION - Round Dogs		7	3.93mm/.155		Aramid

STEEL CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
320721-120	NA	NA	STEEL Selective		7	1.20mm/.047	90-97	
320721-150	NA	NA	STEEL		7	1.50mm/.059	91-On	
320721-200	NA	NA	STEEL Selective		2	2.01mm/.079	90-97	
320721-250	NA	NA	STEEL Selective		AR	2.54mm/.100	90-On	
320721-300	NA	NA	STEEL Selective		1	3.0mm/.118	90-On	

## RIVERA® Replacement

### RIVERA BRUTE (Replacement)

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

BOXED CLUTCH PACK								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
320750B	NA	PBC-1	FRICION/STEEL PACK	7-320704A 6-095711-200 1-095711-120 1-095711-300			90-06	Red Eagle® Sunburst
320750C	NA	PBC-1	FRICION/STEEL PACK	7-320704B400 6-095711-200 1-095711-120 1-095711-300			90-06	Carbonite®

FRICION CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
320704A	NA	NA	FRICION		7	4.02mm/.158	90-06	Red Eagle® Sunburst
320704B400	NA	NA	FRICION		7		90-06	Carbonite® Aluminum Core
320704BR	NA	NA	FRICION		AR	3.97mm/.156	90-06	Bronze

**RIVERA® Replacement**

**RIVERA BRUTE (Replacement)**

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

STEEL CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095711-120	NA	NA	STEEL		1	1.24mm/.049	90-06	with Slots
095711-200	NA	NA	STEEL		6	2.01mm/.079	90-06	
095711-300	NA	NA	STEEL		1	3.00mm/.118	90-06	

**RIVERA PRO (Replacement)**

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

BOXED CLUTCH PACK								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
320750D	NA	PC-1000-A	FRICION/STEEL PACK BIG TWIN®	7-095764B320 7-0957511-120 1-095711-300			36-84	Red Eagle®
320750E	NA	PC-1100-CA	FRICION/STEEL PACK EVO®, BIG TWIN®	7-320730 6-095711-120 1-095711-200 1-095711-300			85-89	Red Eagle®
320750F	NA	PC-1300-XL	FRICION/STEEL PACK EVO®, SPORTSTER® & BUELL®	9-320720K220 8-320721-120 1-320721-300			91-On	Aramid
320750G	NA	PC-1700-CA	FRICION/STEEL PACK BIG TWIN®	9-320720K220 7-320721-120 2-320721-200 1-320721-300			90-97	Aramid
320750H	NA	PC-1298-CA	FRICION/STEEL PACK EVO® TWIN CAM	9-320724-340 9-320723-120 1-320723-300			98-06	Aramid

FRICION CLUTCH								
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095764B320	NA	NA	FRICION		7	3.00mm/.118	36-84	Red Eagle®
095764BR	NA	NA	FRICION		AR	3.00mm/.118	36-84	Bronze
320720K220	NA	NA	FRICION		9	2.21mm/.087	90-97	Aramid
320720BR	NA	NA	FRICION		AR	2.19mm/.086	90-97	Bronze
320724-340	NA	NA	FRICION		9	3.40mm/.134	98-On	Aramid
320730-240	NA	NA	FRICION		7	2.36mm/.093	84-90	Red Eagle®

**RIVERA® Replacement**

**RIVERA PRO (Replacement)**

*NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA*

**STEEL CLUTCH**

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
095711-120	NA	NA	STEEL		6-7	1.24mm/.049	57-70	with Slots
095711-200	NA	NA	STEEL		1	2.01mm/.079	57-70	
095711-300	NA	NA	STEEL		1	3.00mm/.118	57-70	
320721-120	NA	NA	STEEL		7-8	1.20mm/.047	90-97	
320721-200	NA	NA	STEEL		2	2.01mm/.079	90-97	
320721-250	NA	NA	STEEL		AR	2.54mm/.100	90-On	
320721-300	NA	NA	STEEL		1	3.00mm/.118	90-On	
320723-120	NA	NA	STEEL		9	1.20mm/.047	98-On	
320723-300	NA	NA	STEEL		1	3.00mm/.118	99-On	

# Import Motorcycle Applications

## HONDA

### 250 HAWK/SCRAMBLER

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	095700-310	HPK-40K	.123/3.12mm	5	Red - 12T - ID: 5.086" - SB
ALL	Steel	TBA	HP-2-16		4	

### 305 HAWK/SCRAMBLER

#### HONDA 305 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	095700-310	HPK-40K	.123/3.12mm	5	Red - 12T - ID: 5.086" - SB
ALL	Steel	TBA	HP-2-16		4	

### ATC 200

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1981-83	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### ATC110

#### HONDA 110 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HP-6		3	
ALL	Steel	TBA	TBA			

### ATC125M

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	HP-6		3	
1984-85	Steel	TBA	TBA			
1986-87	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1986-87	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### ATC185S

#### HONDA 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1980-83	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### ATC200E/ES

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-84	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1982-84	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### ATC200M

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1984	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

# Import Motorcycle Applications

## HONDA

### ATC200S

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1984-86	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### ATC200X

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1983-85	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"
1986-87	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1986-87	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

### ATC250ES/SX TRX250

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-87	Friction	TBA	HPK-16		5	
1985-87	Steel	401701	HP-45-14	.055/1.4mm	4	24T - OD: 4.912"

### ATC250R

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-85	Friction	TBA	TBA			
1981-85	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"
1985-86	Friction	TBA	HPK-20		7	
1985-86	Steel	401701-150	HP-45-15	.059/1.5mm	6	24T - OD: 4.912"

### ATC350X

#### HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	HPK-20		6	
1985-86	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### ATC-70

#### HONDA 70 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-85	Friction	TBA	HP-5-70		2	
1978-85	Steel	TBA	TBA			

### ATC90 AUTO

#### HONDA 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HP-6		3	
ALL	Steel	TBA	TBA			

### C100/110

#### HONDA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Steel	TBA	TBA			



# Import Motorcycle Applications

## HONDA

### CA/CB/CL160

#### HONDA 160 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-3A		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	5	24T - OD: 4.912"

### CA95/CB92

#### HONDA 150 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-3A		4	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	3	24T - OD: 4.912"

### CB 1000

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-95	Friction	095700-310	HPK-40K	.123/3.12mm	8	Red - 12T - ID: 5.086" - SB
1994-95	Friction	TBA	HPK-66A		1	
1994-95	Steel	TBA	HP-2-20		8	

### CB 919F

#### HONDA 919 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002	Friction	TBA	HPK-20		7	
2002	Friction	TBA	HPK-20B		1	
2002	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"

### CB/CL/SL100

#### HONDA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
ALL	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### CB/CL/SL350 TWINS

#### HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1968-73	Friction	TBA	545-3A		8	
1968-73	Steel	TBA	HP-2-12		6	

### CB/CL450

#### HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1967-72	Friction	TBA	HPK-66A		7	
1967-72	Steel	TBA	HP-24-20		6	

### CB/CM400 TWIN

#### HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-81	Friction	TBA	HPK-16		6	
1979-81	Friction	TBA	HPK-20B		1	
1979-81	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

# Import Motorcycle Applications

## HONDA

### CB/XL/SL175

#### HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

### CB1000C

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	TBA			
1983	Steel	TBA	HP-27-23		6	

### CB1100F

#### HONDA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	TBA			
1983	Steel	TBA	HP-27-23		6	

### CB125S

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-82	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1979-82	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### CB200T

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

### CB250 NIGHTHAWK

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-00	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1991-00	Steel	404711-160	HP-62-16	.063/1.6mm	6	34T - OD: 4.328"

### CB350F/F1 FOURS

#### HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-16		6	
ALL	Friction	TBA	HPK-20B		1	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"

### CB-360/G,CJ360T

#### HONDA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Friction	TBA	545-3A		6	
1976-77	Steel	TBA	HP-2-12		7	

# Import Motorcycle Applications

## HONDA

### CB400 F/F1 FOURS

#### HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-16		6	
ALL	Friction	TBA	HPK-20B		1	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"

### CB400F/CB1

#### HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-90	Friction	TBA	HPK-60A		4	
1989-90	Friction	TBA	HPK-66A		1	
1989-90	Steel	TBA	HP-2-20		4	

### CB450SC

#### HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-86	Friction	TBA	HPK-16		6	
1982-86	Friction	TBA	HPK-20B		1	
1982-86	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

### CB500K1/K2

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-60A		7	
ALL	Steel	TBA	HP-2-12		6	

### CB500T

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
thru 76	Friction	TBA	HPK-66A		7	
thru 76	Steel	TBA	HP-24-20		6	

### CB550FOUR

#### HONDA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	545-3A		6	
ALL	Friction	TBA	HPK-14B		1	
ALL	Steel	TBA	HP-2-20		6	

### CB550SC

#### HONDA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	HPK-60A		6	
1983	Steel	TBA	HP-2-20		5	

### CB650C/SC

#### HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-82	Friction	TBA	545-3A		7	
1979-82	Friction	TBA	HPK-14B		1	
1979-82	Steel	TBA	HP-2-16		7	

# Import Motorcycle Applications

## HONDA

### CB650SC

#### HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-On	Friction	TBA	HPK-60A		6	
1983-On	Steel	TBA	HP-2-20		5	

### CB700SC

#### HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1984-86	Steel	TBA	HP-24-20		5	

### CB750 DOHC CB 750SC

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-83	Friction	TBA	TBA			
1979-83	Steel	TBA	HP-27-23		6	

### CB750 NIGHTHAWK

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-03	Friction	TBA	HPK-60A		6	
1991-03	Friction	TBA	HPK-66A		1	
1991-03	Steel	TBA	HP-2-20		6	

### CB750K/F

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1969-78	Friction	097700-250	TBA	.096/2.44mm		Red - 12T - ID: 4.717" - SB
1969-78	Friction	097700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.717" - SB
1969-78	Steel	TBA	HP-24-20		6	

### CB900C/F

#### HONDA 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-82	Friction	TBA	TBA			
1980-82	Steel	TBA	HP-27-23		6	

### CBR 1000F

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-91	Friction	095700-310	HPK-40K	.123/3.12mm	8	Red - 12T - ID: 5.086" - SB
1987-91	Friction	TBA	HPK-66A		1	
1987-91	Steel	TBA	HP-2-20		8	
1993-96	Friction	095700-310	HPK-40K	.123/3.12mm	8	Red - 12T - ID: 5.086" - SB
1993-96	Friction	TBA	HPK-66A		1	
1993-96	Steel	TBA	HP-2-20		8	

### CBR 900RR

#### HONDA 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-95	Friction	TBA	HPK-20		8	

# Import Motorcycle Applications

## HONDA

### CBR 900RR

#### HONDA 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-95	Friction	TBA	HPK-20B		1	
1993-95	Steel	403707-230	HP-69-23	.090/2.3mm	8	25T - OD: 4.914"
1996-97	Friction	TBA	HPK-16		9	
1996-97	Friction	TBA	HPK-20B		1	
1996-97	Steel	403707-250	HP-69-25	.098/2.5mm	9	25T - OD: 4.914"
1998-99	Friction	TBA	HPK-20		7	
1998-99	Friction	TBA	HPK-20B		1	
1998-99	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"

### CBR 929RR

#### HONDA 929 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-01	Friction	TBA	HPK-20		8	
2000-01	Friction	TBA	HPK-20B		1	
2000-01	Steel	403707-230	HP-69-23	.090/2.3mm	8	25T - OD: 4.914"

### CBR 954RR

#### HONDA 954 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	HPK-20		8	
2002-03	Friction	TBA	HPK-20B		1	
2002-03	Steel	403707-230	HP-69-23	.090/2.3mm	8	25T - OD: 4.914"

### CBR1100XX

#### HONDA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-98	Friction	095700-300	K-900K	.118/3.0mm	9	Red - 12T - ID: 5.086" - SB
1997-98	Steel	TBA	HP-27-20		8	
1999-02	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1999-02	Steel	TBA	HP-27-20		6	

### CBR250/VTR250

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	089700A300	HPK-19	.118/3.0mm	7	Red - 8T - ID: 3.594" - SM
ALL	Steel	404711-200	HP-62-20	.079/2.0mm	6	34T - OD: 4.328"

### CBR400R

#### HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-On	Friction	TBA	HPK-20		6	
1991-On	Friction	TBA	HPK-20B		1	
1991-On	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

### CBR600F

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-90	Friction	TBA	HPK-60A		5	
1987-90	Friction	TBA	HPK-66A		1	

# Import Motorcycle Applications

## HONDA

### CBR600F

#### HONDA 600 CC

1987-90	Steel	TBA	HP-2-20	5		
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### CBR600F2

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-94	Friction	TBA	HPK-20		8	
1991-94	Friction	TBA	HPK-20B		1	
1991-94	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

### CBR600F3

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-98	Friction	TBA	HPK-20		8	
1995-98	Friction	TBA	HPK-20B		1	
1995-98	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

### CBR600F4

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-00	Friction	TBA	HPK-20		7	
1999-00	Steel	403707-200	HP-69-20	.079/2.01mm	6	25T - OD: 4.914"

### CBR600F4I

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-02	Friction	TBA	HPK-20		7	
2001-02	Friction	TBA	HPK-20B		1	
2001-02	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"

### CBR600RR

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	TBA			
2003	Steel	TBA	TBA			

## CBX

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-82	Friction	099710-360	TBA			
1979-82	Steel	TBA	HP-26-20		7	

### CL/CB200

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

# Import Motorcycle Applications

## HONDA

### CL/DL175

#### HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		6	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	5	24T - OD: 4.912"

### CM125

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1977	Steel	TBA	TBA			

### CM200T

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-82	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1980-82	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### CM450E/C

#### HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	TBA	HPK-16		6	
1982-83	Friction	TBA	HPK-20B		1	
1982-83	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

### CMX 250C REBEL

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-97-99	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1996-97-99	Steel	404711-160	HP-62-16	.063/1.6mm	6	34T - OD: 4.328"

### CMX250C

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1985-86	Steel	401703	HP-57-16	.063/1.6mm	6	24T - OD: 4.328"
1987	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1987	Steel	404711-160	HP-62-16	.063/1.6mm	6	34T - OD: 4.328"

### CMX450C

#### HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	TBA	HPK-16		6	
1986-87	Friction	TBA	HPK-20B		1	
1986-87	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

### CR125M

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-78	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1974-78	Friction	TBA	HPK-19A		6	
1974-78	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

# Import Motorcycle Applications

## HONDA

### CR125M

#### HONDA 125 CC

1974-78	Steel	404711-120	HP-62-12	.047/1.2mm	5	34T - OD: 4.328"
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### CR125R

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	TBA			
1979-80	Steel	404711-120	HP-62-12	.047/1.2mm	5	34T - OD: 4.328"
1981	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1981	Steel	404711-120	HP-62-12	.047/1.2mm	5	34T - OD: 4.328"
1982	Friction	089700A300	HPK-19	.118/3.0mm	7	Red - 8T - ID: 3.594" - SM
1982	Steel	404711-140	HP-62-14	.055/1.4mm	6	34T - OD: 4.328"
1983-84	Friction	TBA	HPK-20		6	
1983-84	Steel	401701-150	HP-45-15	.059/1.5mm	5	24T - OD: 4.912"
1985	Friction	TBA	HPK-49A		6	
1985	Steel	401701-150	HP-45-15	.059/1.5mm	5	24T - OD: 4.912"
1986-99	Friction	TBA	HPK-49A		7	
1986-99	Steel	401701-150	HP-45-15	.059/1.5mm	6	24T - OD: 4.912"
2000-03	Friction	TBA	HPK-49A		8	
2000-03	Steel	401701-150	HP-45-15	.059/1.5mm	7	24T - OD: 4.912"

### CR250M

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-77	Friction	TBA	545-3A		7	
1973-77	Steel	TBA	HP-2-12		6	

### CR250R

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	TBA	TBA			
1978-80	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"
1981	Friction	TBA	545-3A		7	
1981	Steel	TBA	HP-2-12		6	
1982	Friction	TBA	545-3A		7	
1982	Steel	TBA	HP-2-12		6	
1983-89	Friction	TBA	HPK-39A		7	
1983-89	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"
1990-96	Friction	TBA	HPK-39A		8	
1990-96	Steel	401705-150	HP-46-15	.059/1.5mm	7	28T - ID: 5.466"
1997-03	Friction	TBA	HPK-39A		8	
1997-03	Steel	401705-150	HP-46-15	.059/1.5mm	5	28T - ID: 5.466"
1997-03	Steel	401705-155	HP-46-16	.059/1.5mm	2	28T - ID: 5.466"

### CR450R

#### HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981	Friction	TBA	545-3A		7	
1981	Steel	TBA	HP-2-12		6	



# Import Motorcycle Applications

## HONDA

### CR480R

#### HONDA 480 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	TBA	545-3A		7	
1982	Friction	TBA	HPK-39A		7	
1982	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"
1982	Steel	TBA	HP-2-12		6	

### CR500R

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-89	Friction	TBA	HPK-39A		7	
1984-89	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"
1990-01	Friction	TBA	HPK-39A		8	
1990-01	Steel	401705-150	HP-46-15	.059/1.5mm	7	28T - ID: 5.466"

### CR60R

#### HONDA 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1983-84	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### CR80R

#### HONDA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1980-83	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"
1984-02	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1984-02	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### CR85R

#### HONDA 85 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	TBA			
2003	Steel	TBA	TBA			

### CRF150F

#### HONDA 150 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	HPK19		5	
2003	Friction	TBA	HPK-48B		1	
2003	Steel	404711-200	HP-62-20	.079/2.0mm	5	34T - OD: 4.328"

### CRF450R

#### HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	HPK-39A		8	
2002-03	Steel	401705-155	HP-46-16	.061/1.55mm	7	28T - ID: 5.466"

# Import Motorcycle Applications

## HONDA

### CT/ST90

#### HONDA 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HP-6		3	
ALL	Steel	TBA	TBA			

### CT110

#### HONDA 110 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-86	Friction	TBA	HP-6		3	
1980-86	Steel	TBA	TBA			

### CT125

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1977	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### CT200/T200

#### HONDA 110 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
ALL	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### CT-70

#### HONDA 70 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HP-5-70		2	
ALL	Steel	TBA	TBA			

### CX500CD

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-82	Friction	TBA	545-3A		6	
1978-82	Friction	TBA	HPK-14B		1	
1978-82	Steel	TBA	HP-2-16		5	

### FT500 ASCOT

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	TBA	HPK-16		6	
1982-83	Friction	TBA	HPK-20B		1	
1982-83	Steel	401701-160	HP-45-16	.063/1.6mm	7	24T - OD: 4.912"

### GL 1000/L

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-79	Friction	097700-250	TBA	.096/2.44mm		Red - 12T - ID: 4.717" - SB
1975-79	Friction	097700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.717" - SB
1975-79	Steel	TBA	HP-24-20		6	

# Import Motorcycle Applications

## HONDA

### GL1800

#### HONDA 1800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
2002-03	Friction	TBA	HDP-13B		1	
2002-03	Steel	TBA	HP-27-20		7	

### GL500

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-82	Friction	TBA	545-3A		6	
1981-82	Friction	TBA	HPK-14B		1	
1981-82	Steel	TBA	HP-2-16		5	

### GOLDWING

#### HONDA 1500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	TBA			
ALL	Steel	TBA	HP-27-16		8	

### GT/NT650 HAWK

#### HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-91	Friction	TBA	HPK-16		7	
1988-91	Friction	TBA	HPK-20B		1	
1988-91	Steel	401701-160	HP-45-16	.063/1.6mm	7	24T - OD: 4.912"

### MB-5

#### HONDA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1982	Steel	401703	HP-57-16	.063/1.6mm	2	24T - OD: 4.328"

### MR175

#### HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Friction	TBA	HPK-19A		6	
1976-77	Steel	404711-120	HP-62-12	.047/1.2mm	5	34T - OD: 4.328"

### MT125

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	HPK-19A		5	
1976	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

### MT125R/R11 ROADRACER

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-78	Friction	TBA	HPK-19A		6	
1977-78	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

# Import Motorcycle Applications

## HONDA

### NX650

#### HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-89	Friction	TBA	HPK-39A		7	
1988-89	Steel	401705	HP-46-14	.055/1.4mm	6	28T - ID: 5.466"

### PC800 PACIFIC COST

#### HONDA 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-99	Friction	095700-310	HPK-40K	.123/3.12mm	7	Red - 12T - ID: 5.086" - SB
1989-99	Steel	TBA	HP-24-14		6	

### RC30

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-91	Friction	TBA	HPK-20		10	
1990-91	Steel	403707-200	HP-69-20	.079/2.01mm	9	25T - OD: 4.914"

### RC51

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-01	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
2000-01	Steel	TBA	HP-27-20		6	

### RC-51

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	095700-300	K-900K	.118/3.0mm	6	Red - 12T - ID: 5.086" - SB
2002-03	Friction	TBA	HDP-13B		1	
2002-03	Steel	TBA	HP-27-20		6	

### RS125 DRY

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-98	Friction	TBA	TBA			
1995-98	Steel	404711-160	HP-62-16	.063/1.6mm	5	34T - OD: 4.328"
thru 94	Friction	TBA	TBA			
thru 94	Steel	401701-150	HP-45-15	.059/1.5mm	5	24T - OD: 4.912"

### RS125 WET

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-49A		7	
ALL	Steel	401701-150	HP-45-15	.059/1.5mm	6	24T - OD: 4.912"

### RS250 DRY

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-47RM		6	
ALL	Steel	TBA	HPK-45-20		5	

# Import Motorcycle Applications

## HONDA

### RS250WET

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
thru 98	Friction	TBA	HPK-20		6	
thru 98	Friction	TBA	HPK-20B		1	
thru 98	Steel	401701-150	HP-45-15	.059/1.5mm		24T - OD: 4.912"

### SL/SS125A

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1977	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### SL175/K1

#### HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

### ST 1300

#### HONDA 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
2003	Friction	TBA	HPD-13B		1	
2003	Steel	TBA	HP-27-16		7	

### ST1100/1100A

#### HONDA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-02	Friction	095700-310	HPK-40K	.123/3.12mm	8	Red - 12T - ID: 5.086" - SB
1992-02	Friction	TBA	HPK-66A		2	
1992-02	Steel	TBA	HP-2-20		9	

### TL 125

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
thru 75	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
thru 75	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### TL125S

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1976	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### TR200 FAT CAT

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1986-87	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

# Import Motorcycle Applications

## HONDA

### TRX 125

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	HP-6		3	
1985-86	Steel	TBA	TBA			
1987	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1987	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### TRX 250

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-89	Friction	TBA	HPK-20		7	
1986-89	Steel	401701	HP-45-14	.055/1.4mm	6	24T - OD: 4.912"

### TRX200SX/TRX200D

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-97	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1986-97	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

### TRX250 RECON

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-01	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1997-01	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

### TRX250EX

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
2002-03	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

### TRX250X

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Friction	TBA	HPK-20		6	
1987-88	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"
1991-92	Friction	TBA	HPK-20		6	
1991-92	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### TRX300

#### HONDA 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-99	Friction	TBA	HPK-16		6	
1988-99	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### TRX300EX

#### HONDA 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-03	Friction	TBA	HPK-20		6	
1993-03	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

# Import Motorcycle Applications

## HONDA

### TRX300FW/4X4

#### HONDA 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-00	Friction	TBA	HPK-16		6	
1992-00	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### TRX350 FOURTRAX 4X4

#### HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-02	Friction	TBA	HPK-16		6	
2000-02	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### TRX350D

#### HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-89	Friction	TBA	HPK-16		6	
1986-89	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### TRX400EX

#### HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-03	Friction	TBA	HPK-20		7	
1999-03	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

### TRX400FW FORMAN

#### HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-98	Friction	TBA	HPK-16		6	
1995-98	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### TRX450 FORMAN

#### HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-02	Friction	TBA	HPK-16		6	
1998-02	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### TRX-90

#### HONDA 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-01	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1993-01	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### V45 INTERCEPTOR

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	095700-310	HPK-40K	.123/3.12mm	7	Red - 12T - ID: 5.086" - SB
1983-86	Steel	TBA	HP-24-20		6	

### V45 MAGNA (VF750C)

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB

# Import Motorcycle Applications

## HONDA

### V45 MAGNA (VF750C)

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Steel	TBA	HP-24-20		5	
1988	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1988	Steel	TBA	HP-24-20		5	

### V45 SABRE (VF750S)

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1982	Steel	TBA	HP-24-20		5	
1983	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1983	Steel	TBA	HP-24-20		5	

### V-65 MAGNA SABERE

#### HONDA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
1983-86	Steel	TBA	HP-27-23		7	

### VF 1000F INTERCEPTOR

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984	Friction	095700-310	HPK-40K	.123/3.12mm	9	Red - 12T - ID: 5.086" - SB
1984	Steel	TBA	HP-24-20		8	

### VF 1000R

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	095700-310	HPK-40K	.123/3.12mm	9	Red - 12T - ID: 5.086" - SB
1985-86	Steel	TBA	HP-24-20		8	

### VF500F INTERCEPTOR

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	TBA	TBA			
1984-86	Steel	404711-200	HP-62-20	.079/2.0mm	8	34T - OD: 4.328"

### VF700 MAGNA/SABRE

#### HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-87	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1984-87	Steel	TBA	HP-24-20		5	

### VF700F INTERCEPTOR

#### HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	095700-310	HPK-40K	.123/3.12mm	7	Red - 12T - ID: 5.086" - SB
1984-85	Steel	TBA	HP-24-20		6	



# Import Motorcycle Applications

## HONDA

### VF750C/CD/C2 MAGNA DELUXE

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-03	Friction	TBA	HPK-20		8	
1994-03	Friction	TBA	HPK-20B		1	
1994-03	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

### VFR 800

#### HONDA 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-99	Friction	TBA	HPK-20		8	
1998-99	Friction	TBA	HPK-20B		1	
1998-99	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"
2000-03	Friction	TBA	HPK-20		6	
2000-03	Friction	TBA	HPK-20B		2	
2000-03	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"

### VFR400R/Z

#### HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	089700A300	HPK-19	.118/3.0mm	9	Red - 8T - ID: 3.594" - SM
ALL	Steel	404711-200	HP-62-20	.079/2.0mm	8	34T - OD: 4.328"

### VFR700F2 INTERSEPTOR

#### HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-95	Friction	TBA	HPK-20		9	
1986-95	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

### VFR750F

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-97	Friction	TBA	HPK-20		8	
1990-97	Friction	TBA	HPK-20B		1	
1990-97	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

### VFR750F INTERCEPTOR

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	TBA	HPK-20		8	
1986	Friction	TBA	HPK-20B		1	
1986	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

### VT 800C SHADOW

#### HONDA 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1988	Steel	TBA	HP-24-20		5	

# Import Motorcycle Applications

## HONDA

### VT1100C SHADOW

#### HONDA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-96	Friction	TBA	HPK-66A		6	
1985-96	Steel	TBA	HP-24-20		5	
1995-03	Friction	095700-310	HPK-40K	.123/3.12mm	9	Red - 12T - ID: 5.086" - SB
1995-03	Steel	TBA	HP-2-20		8	
1997-03	Friction	095700-310	HPK-40K	.123/3.12mm	9	Red - 12T - ID: 5.086" - SB
1997-03	Steel	TBA	HP-2-20		8	

### VT500C

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	TBA	HPK-16		5	
1983-86	Friction	TBA	HPK-20B		1	
1983-86	Steel	401701-200	HP-45-20	.079/2.0mm	5	24T - OD: 4.912"

### VT500FT

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	TBA	HPK-16		5	
1983-84	Friction	TBA	HPK-20B		1	
1983-84	Steel	401701-200	HP-45-20	.079/2.0mm	5	24T - OD: 4.912"

### VT600 SHADOW

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-89	Friction	TBA	HPK-16		7	
1988-89	Friction	TBA	HPK-20B		1	
1988-89	Steel	401701-160	HP-45-16	.063/1.6mm	7	24T - OD: 4.912"

### VT600C/CD SHADOW

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-03	Friction	TBA	HPK-20		6	
1991-03	Friction	TBA	HPK-20B		1	
1991-03	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

### VT700C SHADOW

#### HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1986	Steel	TBA	HP-24-20		5	
1987	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1987	Steel	TBA	HP-24-20		5	

### VT750 C/CD/CD2 SHADOW

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-03	Friction	TBA	HPK-16		7	
1998-03	Friction	TBA	HPK-20B		1	
1998-03	Steel	401701-150	HP-45-15	.059/1.5mm	7	24T - OD: 4.912"

# Import Motorcycle Applications

## HONDA

### VT750C SHADOW

#### HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1983	Steel	TBA	HP-24-20		5	

### VTR 1000 SUPER HAWK

#### HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998	Friction	095700-310	HPK-40K	.123/3.12mm	10	Red - 12T - ID: 5.086" - SB
1998	Steel	TBA	HP-2-20		9	

### VTX 1300

#### HONDA 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
2003	Steel	TBA	HP-27-16		7	

### VTX1800C

#### HONDA 1800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
2002-03	Steel	TBA	HP-27-20		7	

### XL 125/S

#### HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-85	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1976-85	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### XL/XR200R

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-84	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1980-84	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### XL100K

#### HONDA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
thru 76	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"
thru 78	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM

### XL100S

#### HONDA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-83	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1979-83	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### XL175/K1.K2

#### HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	

# Import Motorcycle Applications

## HONDA

### XL175/K1.K2

#### HONDA 175 CC

ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"
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### XL250K

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
thru 76	Friction	TBA	545-3A		7	
thru 76	Steel	TBA	HP-2-16		6	

### XL250S

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-79	Friction	TBA	HPK-16		4	
1978-79	Steel	401701-160	HP-45-16	.063/1.6mm	3	24T - OD: 4.912"
1980	Friction	TBA	HPK-16		4	
1980	Steel	401701-160	HP-45-16	.063/1.6mm	3	24T - OD: 4.912"

### XL250S/R

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	HPK-16		4	
1981-83	Friction	TBA	HPK-20B		1	
1981-83	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

### XL350

#### HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-78	Friction	TBA	545-3A		7	
1976-78	Steel	TBA	HP-2-16		6	

### XL350R

#### HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	HPK-20		5	
1984-85	Friction	TBA	HPK-20B		1	
1984-85	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### XL500R/S

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-82	Friction	TBA	HPK-16		6	
1979-82	Friction	TBA	HPK-20B		1	
1979-82	Steel	401701-120	HP-45-12	.047/1.2mm	6	24T - OD: 4.912"

### XL600R

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-87	Friction	TBA	HPK-39A		7	
1983-87	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"

# Import Motorcycle Applications

## HONDA

### XL600V TRANSALP

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-90	Friction	TBA	HPK-20		6	
1989-90	Friction	TBA	HPK-20B		1	
1989-90	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

### XL-70

#### HONDA 75 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1977-79	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### XL-80S

#### HONDA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-85	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1980-85	Steel	401703	HP-57-16	.063/1.6mm	2	24T - OD: 4.328"

### XR/XL185

#### HONDA 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-83	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1979-83	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### XR100R

#### HONDA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-86	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1981-86	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"
1997-03	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1997-03	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

### XR200R

#### HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	HPK-20		5	
1984-85	Steel	401701	HP-45-14	.055/1.4mm	4	24T - OD: 4.912"
1986-03	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1986-03	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

### XR250A/Z

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	HPK-16		4	
1979-80	Steel	401701-160	HP-45-16	.063/1.6mm	3	24T - OD: 4.912"

### XR250L

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-96	Friction	TBA	HPK-20		6	
1991-96	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

# Import Motorcycle Applications

## HONDA

### XR250R

#### HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-82	Friction	TBA	HPK-16		4	
1981-82	Friction	TBA	HPK-20B		1	
1981-82	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"
1984-85	Friction	TBA	HPK-20		5	
1984-85	Steel	401701	HP-45-14	.055/1.4mm	4	24T - OD: 4.912"
1986-95	Friction	TBA	HPK-20		6	
1986-95	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"
1996-02	Friction	TBA	HPK-20		6	
1996-02	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### XR350R

#### HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	TBA	HPK-20		6	
1983-85	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

### XR400R

#### HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-03	Friction	TBA	HPK-20		7	
1996-03	Steel	401701	HP-45-14	.055/1.4mm	6	24T - OD: 4.912"

### XR500R

#### HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-82	Friction	TBA	HPK-16		6	
1979-82	Friction	TBA	HPK-20B		1	
1979-82	Steel	401701-120	HP-45-12	.047/1.2mm	6	24T - OD: 4.912"
1983-84	Friction	TBA	HPK-39A		7	
1983-84	Steel	401705	HP-46-14	.055/1.4mm	6	28T - ID: 5.466"

### XR600R

#### HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-01	Friction	TBA	HPK-39A		7	
1985-01	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"

### XR650L

#### HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-03	Friction	TBA	HPK-39A		7	
1985-03	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"

### XR650R

#### HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	HPK-39B		1	
2000-03	Friction	TBA	HPK-60C		6	
2000-03	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"

# Import Motorcycle Applications

## HONDA

### XR70R

#### HONDA 70 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-03	Friction	TBA	HP-5-70		2	
1997-03	Steel	TBA	TBA			

### XR-75

#### HONDA 75 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-78	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1976-78	Steel	401703	HP-57-16	.063/1.6mm	2	24T - OD: 4.328"

### XR80/XR80R

#### HONDA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-03	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1979-03	Steel	401703	HP-57-16	.063/1.6mm	2	24T - OD: 4.328"

### ZR50R

#### HONDA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-00	Friction	TBA	HP-5-70		2	
1988-00	Steel	TBA	TBA			

### ZR50RD/R

#### HONDA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	TBA	HP-5-70		2	
1986-87	Steel	TBA	TBA			

## KAWASAKI

### AR-50

#### KAWASAKI 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	TBA	K-90		3	
1982	Steel	404701	KP-13-16	.063/1.6mm	2	30T - OD: 3.889"

### AR-80

#### KAWASAKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	TBA	K-90		4	
1982	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

### C2SS & C2TR ROADRUNNER

#### KAWASAKI 120 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1967-69	Friction	TBA	TBA			
1967-69	Steel	TBA	TBA			

# Import Motorcycle Applications

## KAWASAKI

### EJ650/W650

#### KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-02	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
2000-02	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
2000-02	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### EL-250 ELIMINATOR

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-89	Friction	093700-250	K-1000K	.098/2.49mm	5	Red - 12T - ID: 4.833" - SB
1988-89	Friction	093700-300		.118/3.0mm	5	Red - 12T - ID: 4.833" - SB
1988-89	Steel	404705-200	KP-2-20	.079/2.0mm	4	30T - OD: 5.741"

### EN-450,LTD BELT

#### KAWASAKI 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-90	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1985-90	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1985-90	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

### EN-500,VULCAN 500 LTD

#### KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-03	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-03	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-03	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

### EX-250 NINJA 250R

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	093700-250	K-1000K	.098/2.49mm	5	Red - 12T - ID: 4.833" - SB
1986-03	Friction	093700-300		.118/3.0mm	5	Red - 12T - ID: 4.833" - SB
1986-03	Steel	404705-200	KP-2-20	.079/2.0mm	4	30T - OD: 5.741"

### EX-305,B1-GP

#### KAWASAKI 305 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	K-420		7	
1983	Steel	404703-200	KP-6-20	.079/2.0mm	6	37T - OD: 5.505"

### EX-500,NINJA 500R

#### KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-03	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1987-03	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1987-03	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

### F-11

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Friction	TBA	TBA			



# Import Motorcycle Applications

## KAWASAKI

### F-11

#### KAWASAKI 250 CC

1973-75	Steel	TBA	TBA
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### F-3

#### KAWASAKI 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1968-70	Friction	TBA	TBA			
1968-70	Steel	TBA	KP-5-16		3	

### F-5/F-9

#### KAWASAKI 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-75	Friction	TBA	K-500		7	
1970-75	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### F-6/A/B

#### KAWASAKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1971-73	Friction	TBA	TBA			
1971-73	Steel	TBA	KP-5-16		3	

### F-7

#### KAWASAKI 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1971-75	Friction	TBA	K-175A		5	
1971-75	Steel	TBA	KP-5-16		4	

### G-31M SERIES

#### KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-71	Friction	TBA	K-90		4	
1970-71	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

### G3SS &G3TR

#### KAWASAKI 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1969-75	Friction	TBA	K-90		4	
1969-75	Steel	404701	KP-13-16	.063/1.6mm	5	30T - OD: 3.889"

### G-4TR SERIES

#### KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-75	Friction	TBA	K-90		4	
1970-75	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

### G-5 SERIES

#### KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-75	Friction	TBA	K-90		4	
1972-75	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

# Import Motorcycle Applications

## KAWASAKI

### GPZ-1100

#### KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	TBA	K-1100K		9	
1983-84	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"
1995-96	Friction	TBA	K-1100K		9	
1995-96	Steel	TBA	TBA			

### H-1,MACH 3

#### KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1969-76	Friction	TBA	K-500		7	
1969-76	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### H-2 MACH 4

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-75	Friction	TBA	TBA			
1972-75	Steel	404709-200	KP-11-20	.079/2.0mm	6	34T - OD" 5.24"

### KD-100

#### KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-79	Friction	TBA	K-90		4	
1976-79	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

### KD-125

#### KAWASAKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-79	Friction	TBA	K-175A		5	
1975-79	Steel	TBA	KP-5-16		4	

### KD-175

#### KAWASAKI 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-79	Friction	TBA	K-175A		5	
1976-79	Steel	TBA	KP-5-16		4	

### KD-80

#### KAWASAKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-76	Friction	TBA	K-90		4	
1975-76	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"
1980-87	Friction	TBA	K-90		4	
1980-87	Steel	TBA	TBA			
1988-90	Friction	TBA	K-90		4	
1988-90	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

### KDX-175

#### KAWASAKI 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-82	Friction	TBA	K-175A		6	

# Import Motorcycle Applications

## KAWASAKI

### KDX-175

#### KAWASAKI 175 CC

1980-82	Steel	TBA	KP-5-16		5	
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### KDX-200

#### KAWASAKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	TBA	K-175A		7	
1983-85	Steel	TBA	KP-5-16		6	
1986-88	Friction	TBA	K-125		7	
1986-88	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"
1989-94	Friction	TBA	K-125		8	
1989-94	Steel	404707-160	KP-8-16	.063/1.6	7	30T - OD: 4.719"
1995-03	Friction	TBA	HPK-20		7	
1995-03	Friction	TBA	HPK-20B		1	
1995-03	Steel	401701	HP-45-14	.055/1.4mm	7	24T - OD: 4.912"

### KDX-220, KDX-220R

#### KAWASAKI 220 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-03	Friction	TBA	HPK-20		71	
1997-03	Friction	TBA	HPK-20B		1	
1997-03	Steel	401701	HP-45-14	.055/1.4mm	7	24T - OD: 4.912"

### KDX-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	K-420		6	
1980-81	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"
1982-84	Friction	TBA	K-420		7	
1982-84	Steel	404703	KP-6-12	.045/1.14mm	6	37T - OD: 5.505"
1991-94	Friction	TBA	K-420		8	
1991-94	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"

### KDX-400

#### KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	K-420		6	
1979-80	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

### KDX-420

#### KAWASAKI 420 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981	Friction	TBA	K-420		6	
1981	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

### KDX-450

#### KAWASAKI 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	TBA	K-420		6	
1982	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

# Import Motorcycle Applications

## KAWASAKI

### KDX-80

#### KAWASAKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	K-90		4	
1980-81	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"
1982-88	Friction	TBA	K-90		5	
1982-88	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"

### KE-100

#### KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-01	Friction	TBA	K-90		4	
1976-01	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

### KE-125

#### KAWASAKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-83	Friction	TBA	K-175A		5	
1976-83	Steel	TBA	KP-5-16		4	

### KE-175

#### KAWASAKI 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-78	Friction	TBA	K-175A		5	
1976-78	Steel	TBA	KP-5-16		4	
1980-83	Friction	TBA	K-175A		5	
1980-83	Steel	TBA	KP-5-16		4	

### KE-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	TBA	K-420		6	
1977-79	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

### KEF-300, LAKOTA 300

#### KAWASAKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-03	Friction	TBA	K-420		5	
1995-03	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"

### KFX-400

#### KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	HPK-39A		7	
2003	Friction	TBA	HPK-39B		1	
2003	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"

### KH-100

#### KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Friction	TBA	K-90		4	
1976-77	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

# Import Motorcycle Applications

## KAWASAKI

### KH-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	K-175A		6	
1976	Steel	TBA	KP-5-16		5	

### KH-400/S3

#### KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-78	Friction	TBA	K-175A		7	
1974-78	Steel	TBA	KP-5-16		6	

### KH-500,A8: mach 3

#### KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	K-500		7	
1976	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### KL-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-84	Friction	TBA	K-500		7	
1978-84	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### KL-250 SUPER SHERPA

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	K-125		7	
2000-03	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"

### KL-250, KLR-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-03	Friction	TBA	K-500		6	
1985-03	Steel	404709-200	KP-11-20	.079/2.0mm	5	34T - OD" 5.24"

### KL-600,KLR

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1984-86	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1984-86	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

### KL-650,KLR-650

#### KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-95	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1987-95	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1987-95	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"
1996-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1996-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1996-03	Steel	404705-200	KP-2-20	.079/2.0mm	7	30T - OD: 5.741"

# Import Motorcycle Applications

## KAWASAKI

### KL-650, TENGIA

#### KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-01	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-01	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-01	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

### KLF-220 BAYOU-220

#### KAWASAKI 220 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-02	Friction	TBA	HPK-20		5	
1988-02	Steel	401701	HP-45-14	.055/1.4mm	4	24T - OD: 4.912"

### KLF-300, BAYOU 300

#### KAWASAKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	TBA	K-420		5	
1986-03	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"

### KLF-300, BAYOU 300 4x4

#### KAWASAKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-03	Friction	TBA	K-420		5	
1989-03	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"

### KLF-400, BAYOU 4004X4

#### KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-99	Friction	TBA	K-420		6	
1993-99	Steel	404703-160	KP-6-16	.063/1.6mm	5	37T - OD: 5.505"

### KLT-200

#### KAWASAKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-84	Friction	TBA	K-500		7	
1981-84	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### KLT-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-85	Friction	TBA	K-500		7	
1982-85	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### KLX-125

#### KAWASAKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	TM-8		5	
2003	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

# Import Motorcycle Applications

## KAWASAKI

### KLX-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	K-500		7	
1979-80	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### KLX-250, KLX-250R

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-96	Friction	TBA	K-125		7	
1994-96	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"

### KLX-300, KLX-300R

#### KAWASAKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-03	Friction	TBA	K-125		7	
1997-03	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"

### KLX-400

#### KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	HPK-39A		7	
2003	Friction	TBA	HPK-39B		1	
2003	Steel	TBA	HP-6-16		7	

### KLX-650, KLX-650R

#### KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-96	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1993-96	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1993-96	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

### KM-100

#### KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-81	Friction	TBA	K-90		4	
1976-81	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

### KS-125

#### KAWASAKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Friction	TBA	K-175A		5	
1974-75	Steel	TBA	KP-5-16		4	

### KSF-250, MOJAVE 250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-03	Friction	TBA	K-500		7	
1987-03	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

# Import Motorcycle Applications

## KAWASAKI

### KT-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-76	Friction	TBA	K-175A		5	
1975-76	Steel	TBA	KP-5-16		4	

### KV-100

#### KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	K-90		4	
1976	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

### KX-100

#### KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-97	Friction	TBA	K-80		7	
1995-97	Steel	404701	KP-13-16	.063/1.6mm	6	30T - OD: 3.889"
1998-03	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1998-03	Steel	404711-140	HP-62-14	.055/1.4mm	5	34T - OD: 4.328"

### KX-125

#### KAWASAKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-76	Friction	TBA	K-175A		5	
1974-76	Steel	TBA	KP-5-16		4	
1978-82	Friction	TBA	K-175A		6	
1978-82	Steel	TBA	KP-5-16		5	
1983-84	Friction	TBA	K-175A		7	
1983-84	Steel	TBA	KP-5-16		6	
1985-87	Friction	TBA	K-125		7	
1985-87	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"
1988	Friction	TBA	K-125		8	
1988	Steel	404707-160	KP-8-16	.063/1.6	7	30T - OD: 4.719"
1989	Friction	TBA	K-125		8	
1989	Steel	404707	KP-8-15	.061/1.55mm	6	30T - OD: 4.719"
1989	Steel	TBA	KP-8-16		1	
1990-92	Friction	TBA	K-125		8	
1990-92	Steel	404707	KP-8-15	.061/1.55mm	7	30T - OD: 4.719"
1993	Friction	TBA	K-125		6	
1993	Friction	TBA	K-125B		2	
1993	Steel	404707-160	KP-8-16	.063/1.6	7	30T - OD: 4.719"
1994-02	Friction	TBA	TM-35		7	
1994-02	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"
2003	Friction	TBA	TM-35		7	
2003	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### KX-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-76	Friction	TBA	K-420		5	
1974-76	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"
1978-79	Friction	TBA	K-420		5	



# Import Motorcycle Applications

## KAWASAKI

### KX-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-79	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"
1980-81	Friction	TBA	K-420		6	
1980-81	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"
1982-84	Friction	TBA	K-420		7	
1982-84	Steel	404703	KP-6-12	.045/1.14mm	6	37T - OD: 5.505"
1985	Friction	TBA	K-252		8	
1985	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"
1986	Friction	TBA	K-252		8	
1986	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"
1987	Friction	TBA	K-420		8	
1987	Steel	404703-155	KP-6-15	.061/1.55mm	7	37T - OD: 5.505"
1988-91	Friction	TBA	K-420		8	
1988-91	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"
1992-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1992-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1992-03	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### KX-420

#### KAWASAKI 420 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	K-420		6	
1980-81	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

### KX-500

#### KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	TBA	K-420		7	
1983-84	Steel	404703	KP-6-12	.045/1.14mm	6	37T - OD: 5.505"
1985-86	Friction	TBA	K-252		8	
1985-86	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"
1987-03	Friction	TBA	K-420		8	
1987-03	Steel	404703-155	KP-6-15	.061/1.55mm	7	37T - OD: 5.505"

### KX-60

#### KAWASAKI 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-03	Friction	TBA	K-90		5	
1983-03	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"

### KX-65

#### KAWASAKI 65 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	K-90		5	
2000-03	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"

### KX-80

#### KAWASAKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	K-90		4	

# Import Motorcycle Applications

## KAWASAKI

### KX-80

#### KAWASAKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"
1981-84	Friction	TBA	K-90		5	
1981-84	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"
1985-87	Friction	TBA	K-90		6	
1985-87	Steel	404701	KP-13-16	.063/1.6mm	5	30T - OD: 3.889"
1988-97	Friction	TBA	K-80		7	
1988-97	Steel	404701	KP-13-16	.063/1.6mm	6	30T - OD: 3.889"
1998-01	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1998-01	Steel	404711-140	HP-62-14	.055/1.4mm	5	34T - OD: 4.328"

### KX-85

#### KAWASAKI 85 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
2001-03	Steel	404711-140	HP-62-14	.055/1.4mm	5	34T - OD: 4.328"

### KXF-250, TECATE 4

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Friction	TBA	K-420		8	
1987-88	Steel	404703-155	KP-6-15	.061/1.55mm	7	37T - OD: 5.505"

### KXT-250,TECATE

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	K-420		7	
1984-85	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"
1986-88	Friction	TBA	K-252		8	
1986-88	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"

### KZ-1000,POLICE

#### KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-00	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1982-00	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1982-00	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

### KZ-1000,SHAFT

#### KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1979-80	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1979-80	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

### KZ-1000,Z1-R

#### KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-80	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
1977-80	Steel	TBA	KP-1-23		7	

# Import Motorcycle Applications

## KAWASAKI

### KZ-1100

#### KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1981-83	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1981-83	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

### KZ-1100, GP

#### KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1981-83	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1981-83	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

### KZ-200

#### KAWASAKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-79	Friction	TBA	K-500		7	
1978-79	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### KZ-250

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	TBA	K-500		7	
1980-83	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

### KZ-305,LTD

#### KAWASAKI 305 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-88	Friction	TBA	K-420		7	
1981-88	Steel	404703-200	KP-6-20	.079/2.0mm	6	37T - OD: 5.505"

### KZ-400

#### KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-79	Friction	093700-250	K-1000K	.098/2.49mm	6	Red - 12T - ID: 4.833" - SB
1974-79	Friction	093700-300		.118/3.0mm	6	Red - 12T - ID: 4.833" - SB
1974-79	Steel	404705-200	KP-2-20	.079/2.0mm	5	30T - OD: 5.741"

### KZ-440

#### KAWASAKI 440 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-83	Friction	093700-250	K-1000K	.098/2.49mm	6	Red - 12T - ID: 4.833" - SB
1975-83	Friction	093700-300		.118/3.0mm	6	Red - 12T - ID: 4.833" - SB
1975-83	Steel	404705-200	KP-2-20	.079/2.0mm	5	30T - OD: 5.741"

### KZ-550

#### KAWASAKI 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-84	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1980-84	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1980-84	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

# Import Motorcycle Applications

## KAWASAKI

### KZ-650

#### KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-83	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1977-83	Steel	TBA	KP-1-23		6	

### KZ-700

#### KAWASAKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1984	Steel	TBA	KP-1-23		6	

### KZ-750 FOURS

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1980-83	Steel	TBA	KP-1-23		6	

### KZ-750 TWINS

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-80	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1976-80	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1976-80	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"
1982-84	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1982-84	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1982-84	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### KZ-900

#### KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
1976-77	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### LTD-454

#### KAWASAKI 454 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-90	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1985-90	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1985-90	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

### MC-1 SERIES & MC1M

#### KAWASAKI 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Friction	TBA	K-90		4	
1973-75	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

### S-1 SERIES

#### KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Friction	TBA	K-175A		6	
1973-75	Steel	TBA	KP-5-16		5	

# Import Motorcycle Applications

## KAWASAKI

### S-2 & S2-A

#### KAWASAKI 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-73	Friction	TBA	K-175A		6	
1972-73	Steel	TBA	KP-5-16		5	

### VN1500/

#### KAWASAKI 1500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-03	Friction	TBA	TBA			
1987-03	Steel	TBA	TBA			

### VN1600

#### KAWASAKI 1600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	TBA			
2003	Steel	TBA	TBA			

### VN-700,VULCAN

#### KAWASAKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1985	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1985	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### VN-750,VULCAN

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1986-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1986-03	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### VN-800,VULCAN/

#### KAWASAKI 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1995-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1995-03	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### Z-1

#### KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
1973-75	Steel	TBA	KP-1-23		7	

### ZG-1000,CONCOURS

#### KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1986-03	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1986-03	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"
1986-03	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

# Import Motorcycle Applications

## KAWASAKI

### ZG-1200 VOYAGER X11

#### KAWASAKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-91	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1986-91	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1986-91	Steel	404705-200	KP-2-20	.079/2.0mm	8	30T - OD: 5.741"
1986-91	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

### ZL-1000

#### KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1987	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1987	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"
1987	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

### ZL-600

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1986-87	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1986-87	Steel	404705-225	KP-2-23	.089/2.26mm		30T - OD: 5.741"
1986-87	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

### ZL-600,ELIMINATOR 600

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-97	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1996-97	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1996-97	Steel	404705-200	KP-2-20	.079/2.0mm		30T - OD: 5.741"
1996-97	Steel	404705-260	KP-2-26	.102/2.6mm	6	30T - OD: 5.741"

### ZL-900,ELIMINATOR

#### KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	K-100K		9	
1985-86	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"
1985-86	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

### ZN-1100,LTD

#### KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1984-85	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1984-85	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

### ZN1300

#### KAWASAKI 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-88	Friction	TBA	TBA			
1983-88	Steel	TBA	TBA			

# Import Motorcycle Applications

## KAWASAKI

### ZN-700,LTD

#### KAWASAKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1984-85	Steel	TBA	KP-1-23		6	

### ZR 1200/ZRX1200R

#### KAWASAKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
2001-03	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
2001-03	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

### ZR-1000/Z-1000

#### KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	YPK-13		10	
2003	Steel	404709-230	KP-11-23	.090/2.3mm	9	34T - OD" 5.24"

### ZR-1100

#### KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-95	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1992-95	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1992-95	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"
1992-95	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

### ZR-550,ZEPHYR

#### KAWASAKI 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-91	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-91	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-91	Steel	404705-200	KP-2-20	.079/2.0mm	5	30T - OD: 5.741"
1990-91	Steel	404705-260	KP-2-26	.102/2.6mm	1	30T - OD: 5.741"

### ZR-750,ZR750 ZEPHYR

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-93	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1991-93	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1991-93	Steel	TBA	TBA			

### ZR-750/ZR7

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	K-1100K		7	
2000-03	Steel	TBA	TBA			

### ZRX1100/ZR1100

#### KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-00	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB

# Import Motorcycle Applications

## KAWASAKI

### ZRX1100/ZR1100

#### KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-00	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1999-00	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

### ZX,750,GPZ

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1983-85	Steel	TBA	KP-1-23		6	

### ZX-1000, NINJA 1000R

#### KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1986-87	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1986-87	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

### ZX-1000, NINJA ZX-10

#### KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-90	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1988-90	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1988-90	Steel	TBA	TBA			

### ZX-1100,NINJA ZX11

#### KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-01	Friction	TBA	K-1100K		9	
1990-01	Steel	TBA	TBA			

### ZX12R

#### KAWASAKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000	Friction	TBA	HPK-60A		11	
2000	Friction	TBA	HPK-60B		1	
2000	Steel	TBA	HP-2-14		11	
2000	Steel	TBA	HP-2-20			
2001-03	Friction	TBA	HPK-60A		10	
2001-03	Friction	TBA	HPK-60B		1	
2001-03	Steel	TBA	HP-2-14		11	
2001-03	Steel	TBA	HP-2-20			

### ZX-550 GPZ

#### KAWASAKI 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1984-86	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1984-86	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"



# Import Motorcycle Applications

## KAWASAKI

### ZX-600 NINJA ZX-6R

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-99	Friction	TBA	YPK-13		9	
1995-99	Steel	404709-230	KP-11-23	.090/2.3mm	8	34T - OD" 5.24"

### ZX-600, NINJA 600R,A1,A2,B1

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-89	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1985-89	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1985-89	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

### ZX-600,NINJA 600R,C2,C3-C10

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-97	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-97	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-97	Steel	404705-200	KP-2-20	.079/2.0mm	5	30T - OD: 5.741"
1990-97	Steel	404705-260	KP-2-26	.102/2.6mm	1	30T - OD: 5.741"

### ZX-600,NINJA ZX-6,D1,D2,D3,D4

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-93	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-93	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-93	Steel	404705-225	KP-2-23	.089/2.26mm	6	30T - OD: 5.741"

### ZX-600,NINJA,ZX-6 E1-E11

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-03	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1993-03	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1993-03	Steel	404705-225	KP-2-23	.089/2.26mm	6	30T - OD: 5.741"

### ZX636/ZX6R

#### KAWASAKI 636 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	YPK-13		9	
2003	Steel	404709	KP-11-16	.061/1.55mm	8	34T - OD" 5.24"

### ZX6R

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-02	Friction	TBA	YPK-13		9	
2000-02	Steel	404709	KP-11-16	.061/1.55mm	8	34T - OD" 5.24"

### ZX6RR

#### KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	YPK-13		9	
2003	Steel	404709	KP-11-16	.061/1.55mm	8	34T - OD" 5.24"

# Import Motorcycle Applications

## KAWASAKI

### ZX-750, TURBO

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	K-1100K		8	
1984-85	Steel	TBA	KP-1-23		7	

### ZX-750,NINJA ZX7

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-95	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1991-95	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1991-95	Steel	404705-225	KP-2-23	.089/2.26mm	7	30T - OD: 5.741"
1991-95	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

### ZX-750,NINJA ZX-7

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-90	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1989-90	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1989-90	Steel	404705-225	KP-2-23	.089/2.26mm	6	30T - OD: 5.741"
1989-90	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

### ZX-750,NINJA ZX-750R

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-90	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1987-90	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1987-90	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### ZX-750,NINJA ZX-7R/7RR

#### KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1991-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1991-03	Steel	404705-225	KP-2-23	.089/2.26mm	7	30T - OD: 5.741"
1991-03	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

### ZX-900 NINJA

#### KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1984-86	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1984-86	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### ZX-900,NINJA ZX-9R

#### KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-97	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1994-97	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1994-97	Steel	404705-225	KP-2-23	.089/2.26mm	7	30T - OD: 5.741"
1994-97	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"
1998-03	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB

# Import Motorcycle Applications

## KAWASAKI

### ZX-900,NINJA ZX-9R

#### KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-03	Friction	TBA	YPK-13		9	
1998-03	Steel	404709-230	KP-11-23	.090/2.3mm	9	34T - OD" 5.24"

### ZZ1200R

#### KAWASAKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	K-1100K		9	
2002-03	Steel	TBA	TBA			

## SUZUKI

### ALT-125

#### SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	TBA	TM-8		3	
1983-86	Steel	TBA	TBA			

### ALT-185

#### SUZUKI 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	TBA	TM-8		3	
1985	Steel	TBA	TBA			

### DR/SP-200

#### SUZUKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-88	Friction	TBA	TM-8		6	
1986-88	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

### DR/SP-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-85	Friction	TBA	TBA		1	
1982-85	Friction	TBA	TM-7/TM-1B		4	
1982-85	Steel	TBA	TBA			

### DR/SP-370

#### SUZUKI 370 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-79	Friction	TBA	TM-1		5	
1978-79	Steel	403703	SP-1-20	.079/2.0mm	5	36T - OD: 5.422"

### DR/SP-500E

#### SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1981-83	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1981-83	Steel	TBA	TBA			

# Import Motorcycle Applications

## SUZUKI

### DR-100

#### SUZUKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-90	Friction	TBA	TM-8		5	
1983-90	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

### DR-125

#### SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-96	Friction	TBA	TM-8		5	
1982-96	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

### DR200SE

#### SUZUKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-02	Friction	TBA	TM-8		6	
1996-02	Steel	403701-140	SP-5-14	.052/1.32mm	6	30T - OD: 4.522"

### DR-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-93	Friction	096700-300	TM-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1990-93	Steel	403703-140	SP-1-14	.055/1.4mm	6	36T - OD: 5.422"

### DR-250S

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-95	Friction	096700-300	TM-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1993-95	Steel	403703-140	SP-1-14	.055/1.4mm	6	36T - OD: 5.422"

### DR-350

#### SUZUKI 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-93	Friction	096700-300	TH-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1990-93	Steel	403701-140	SP-5-14	.052/1.32mm	6	30T - OD: 4.522"
1994-98	Friction	096700-300	TH-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1994-98	Steel	403703-150	SP-1-15	.059/1.5mm	6	36T - OD: 5.422"

### DR-350S

#### SUZUKI 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-92	Friction	096700-300	TH-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1990-92	Steel	403703-140	SP-1-14	.055/1.4mm	6	36T - OD: 5.422"
1993-99	Friction	096700-300	TH-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1993-99	Steel	403703-150	SP-1-15	.059/1.5mm	6	36T - OD: 5.422"

### DR-650S

#### SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-93	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1992-93	Friction	096700-300	TM-17	.118/3.0mm	6	Red - 12T - ID: 4.548" - SB
1992-93	Steel	TBA	HP-2-14		6	

# Import Motorcycle Applications

## SUZUKI

### DR-650S

#### SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-95	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1994-95	Friction	096700-300	TM-17	.118/3.0mm	6	Red - 12T - ID: 4.548" - SB
1994-95	Steel	401705-155	HP-46-16	.061/1.55mm	5	28T - ID: 5.466"
1994-95	Steel	TBA	SP-7-20		1	

### DR-650SE

#### SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-02	Friction	TBA	TM-5		8	
1996-02	Steel	TBA	SP-4-16		7	

### DR-Z125

#### SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	TM-8		5	
2003	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

### DR-Z250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	TBA	HPK-20		6	
2001-03	Friction	TBA	HPK-20B		1	
2001-03	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"

### DRZ-400/400S

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	HPK-39A		7	
2000-03	Friction	TBA	HPK-39B		1	
2000-03	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"

### DS-185

#### SUZUKI 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	TBA	TM-8		6	
1978-80	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

### DS-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980	Friction	TBA	TM-1		6	
1980	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

### DS-80

#### SUZUKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-00	Friction	TBA	TM-8		4	
1978-00	Steel	403701	SP-5-16	.063/1.6mm	3	30T - OD: 4.522"

# Import Motorcycle Applications

## SUZUKI

### GN-125

#### SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-84	Friction	TBA	TM-8		5	
1982-84	Steel	TBA	TBA			
1985-97	Friction	TBA	TM-8		5	
1985-97	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

### GN-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	096700-250	TM-7	.098/2.49mm	4	Red - 12T - ID: 4.548" - SB
1982-83	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1982-83	Steel	TBA	TBA			

### GN-400,DP/SP-400

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-82	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1980-82	Steel	403703-160	SP-1-16	.063/1.6mm	5	36T - OD: 5.422"

### GR-650

#### SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	TBA		1	
1983	Friction	TBA	TM-7/TM-1B		7	
1983	Steel	401705-155	HP-46-16	.061/1.55mm	7	28T - ID: 5.466"

### GS-1000

#### SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	094700-250	YPK-5	.098/2.49mm	8	Brn - 12T - ID: 4.885" - SB
1978-80	Steel	TBA	SP-3-16		7	

### GS-1000/SHAFTDRIVE

#### SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	092700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.737" - SB
1980-83	Steel	TBA	SP-4-20		9	

### GS-1100

#### SUZUKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-84	Friction	092700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.737" - SB
1980-84	Steel	TBA	SP-4-20		9	
1983	Friction	092700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.737" - SB
1983	Steel	TBA	SP-4-20		11	

### GS-1150

#### SUZUKI 1150 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	092700-250	TBA	.098/2.49mm		Red - 12T - ID: 4.737" - SB

# Import Motorcycle Applications

## SUZUKI

### GS-1150

#### SUZUKI 1150 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	092700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.737" - SB
1984-86	Steel	TBA	SP-4-20		9	

### GS-250T

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	TM-8		7	
1980-81	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"

### GS-400

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-78	Friction	TBA	TM-2		6	
1977-78	Steel	403703-160	SP-1-16	.063/1.6mm	5	36T - OD: 5.422"

### GS-425L

#### SUZUKI 425 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979	Friction	TBA	TM-2		6	
1979	Steel	403703-160	SP-1-16	.063/1.6mm	5	36T - OD: 5.422"

### GS-450

#### SUZUKI 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-84	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1980-84	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

### GS-450L

#### SUZUKI 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-88	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1995-88	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

### GS-500E

#### SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-02	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1988-02	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

### GS-550

#### SUZUKI 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-86	Friction	TBA	TM-2		7	
1977-86	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

### GS-650

#### SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	TBA			

# Import Motorcycle Applications

## SUZUKI

### GS-650

#### SUZUKI 650 CC

1981-83	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"
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### GS-700

#### SUZUKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	TBA	TBA			
1985	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"

### GS-750

#### SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1977-79	Friction	096700-280	TM-1B	.110/2.79mm	8	Red - 12T - ID: 4.548" - SB
1977-79	Steel	TBA	SP-I-20		8	

### GS-750 E,ES,ESD

#### SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	TBA			
1983	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"

### GS-750 EXCEPT E,ES,ESD

#### SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-86	Friction	TBA	TBA			
1980-86	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"

### GS-850

#### SUZUKI 850 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-83	Friction	TBA	TBA			
1979-83	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"

### GSF-1200S BANDIT

#### SUZUKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-02	Friction	TBA	HPK-20		9	
1997-02	Friction	TBA	HPK-20B		1	
1997-02	Steel	403707	HP-69-16	.063/1.6mm	2	25T - OD: 4.914"
1997-02	Steel	403707-200	HP-69-20	.079/2.01mm	7	25T - OD: 4.914"

### GSF-400

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-93	Friction	TBA	TM-8		8	
1991-93	Steel	403701	SP-5-16	.063/1.6mm	7	30T - OD: 4.522"



# Import Motorcycle Applications

## SUZUKI

### GSF-600S BANDIT

#### SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-02	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1996-02	Steel	TBA	SP-7-20		7	

### GSX-1100F KATANA

#### SUZUKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-95	Friction	TBA	TBA			
1988-95	Steel	TBA	SP-9-20		10	

### GSX-600 KATANA

#### SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-91	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1988-91	Steel	TBA	SP-7-20		7	

### GSX-600F KATANA

#### SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-97	Friction	TBA	TBA			
1992-97	Steel	TBA	SP-10-16		9	
1998-02	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1998-02	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1998-02	Steel	TBA	SP-7-20		7	

### GSX-750 KATANA

#### SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-02	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1998-02	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1998-02	Steel	TBA	SP-7-20		7	

### GSX-750F KATANA

#### SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-97	Friction	TBA	TBA			
1988-97	Steel	TBA	SP-10-16		9	

### GSX-R1000

#### SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-02	Friction	TBA	TM-35		10	
2001-02	Steel	404709-230	KP-11-23	.090/2.3mm	9	34T - OD: 5.24"

### GSX-R1100

#### SUZUKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-88	Friction	TBA	TBA			
1986-88	Steel	TBA	SP-9-20		10	
1989-92	Friction	TBA	TBA			

# Import Motorcycle Applications

## SUZUKI

### GSX-R1100

#### SUZUKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-92	Steel	TBA	SP-9-20		10	
1993-94	Friction	TBA	TBA			
1993-94	Steel	TBA	SP-9-20		10	

### GSX-R1100W

#### SUZUKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-97	Friction	TBA	TBA			
1995-97	Steel	TBA	SP-9-20		10	

### GSXR1300R HAYABUSA

#### SUZUKI 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Friction	095700-300	K-900K	.118/3.0mm	2	Red - 12T - ID: 5.086" - SB
1999-02	Friction	TBA	K-1100		8	
1999-02	Steel	TBA	HP-27-20		7	
1999-02	Steel	TBA	HP-27-23		2	

### GSXR-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	TM-8		6	
ALL	Steel	403701-150	SP-5-15	.059/1.5mm	5	30T - OD: 4.522"

### GSXR-400

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	TM-8		8	
ALL	Steel	403701-150	SP-5-15	.059/1.5mm	7	30T - OD: 4.522"

### GSX-R600

#### SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-98	Friction	TBA	HPK-20		8	
1997-98	Friction	TBA	HPK-20B		1	
1997-98	Steel	403707	HP-69-16	.063/1.6mm	7	25T - OD: 4.914"
1997-98	Steel	403707-200	HP-69-20	.079/2.01mm	1	25T - OD: 4.914"
1999-00	Friction	TBA	HPK-20		8	
1999-00	Friction	TBA	HPK-20B		1	
1999-00	Steel	403707-230	HP-69-23	.090/2.3mm	8	25T - OD: 4.914"
2001-03	Friction	TBA	HPK-20		8	
2001-03	Friction	TBA	HPK-20B		1	
2001-03	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"
2001-03	Steel	404707-230	HP-69-23	.090/2.3mm	1	30T - OD: 4.719"

### GSX-R600W

#### SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-93	Friction	TBA	TBA			

# Import Motorcycle Applications

## SUZUKI

### GSX-R600W

#### SUZUKI 600 CC

1992-93	Steel	TBA	SP-10-20	7
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### GSX-R750

#### SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1986-87	Steel	TBA	SP-7-20		7	
1988-89	Friction	TBA	TBA			
1988-89	Steel	TBA	SP-10-16		9	
1990-92	Friction	TBA	TBA			
1990-92	Steel	TBA	SP-10-16		9	
1996-99	Friction	TBA	HPK-20		9	
1996-99	Friction	TBA	HPK-20B		1	
1996-99	Steel	TBA	HPK-69-16		7	
1996-99	Steel	TBA	HPK-69-20		1	
2000-03	Friction	TBA	HPK-20		10	
2000-03	Steel	TBA	HPK-69-16		1	
2000-03	Steel	TBA	HPK-69-20		7	

### GSX-R750W

#### SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-95	Friction	TBA	TBA			
1993-95	Steel	TBA	SP-10-20		7	

### GT-185

#### SUZUKI 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-77	Friction	TBA	TM-8		6	
1973-77	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

### GT-380

#### SUZUKI 380 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-77	Friction	TBA	TM-1		6	
1972-77	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

### GT-750

#### SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-77	Friction	TBA	TM-2		8	
1972-77	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

### GV-1200

#### SUZUKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	096700-250	TM-7	.098/2.49mm	9	Red - 12T - ID: 4.548" - SB
1985-86	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1985-86	Steel	TBA	SP-7-20		9	

# Import Motorcycle Applications

## SUZUKI

### GV1400

#### SUZUKI 1400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-88	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1986-88	Friction	096700-300	TM-17	.118/3.0mm	10	Red - 12T - ID: 4.548" - SB
1986-88	Steel	401705-155	HP-46-16	.061/1.55mm	10	28T - ID: 5.466"

### GV-700GL

#### SUZUKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1985	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

### LS-650F

#### SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-88	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1986-88	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1986-88	Steel	401705-155	HP-46-16	.061/1.55mm	5	28T - ID: 5.466"

### LS-650P SAVAGE

#### SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-00	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1996-00	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1996-00	Steel	401705-155	HP-46-16	.061/1.55mm	5	28T - ID: 5.466"

### LT-125

#### SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-87	Friction	TBA	TM-8		3	
1983-87	Steel	TBA	TBA			

### LT-160E

#### SUZUKI 160 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-93	Friction	TBA	TM-10		6	
1989-93	Steel	403701-140	SP-5-14	.052/1.32mm	5	30T - OD: 4.522"

### LT-185

#### SUZUKI 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-87	Friction	TBA	TM-8		3	
1984-87	Steel	TBA	TBA			

### LT-230 QUADRUNNER

#### SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-93	Friction	TBA	TM-10		6	
1987-93	Steel	403701-120	SP-5-12	.047/1.2mm	5	30T - OD: 4.522"

# Import Motorcycle Applications

## SUZUKI

### LT-230 THRU ENG#104360

#### SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-88	Friction	TBA	TM-10		6	
1985-88	Steel	403701-200	SP-5-20	.079/2.0mm	5	30T - OD: 4.522"

### LT-230 THRU ENG#104361&-

#### SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-88	Friction	TBA	TM-8		6	
1985-88	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

### LT-230GE

#### SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	TM-10		6	
1985-86	Steel	403701-120	SP-5-12	.047/1.2mm	5	30T - OD: 4.522"

### LT-250EF

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	TM-10		7	
1985-86	Steel	403701-120	SP-5-12	.047/1.2mm	6	30T - OD: 4.522"

### LT-250R THRU #103149

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	TM-8		6	
1985-86	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

### LT-250R AFTER#103150

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-92	Friction	096700-300	TM-17	.118/3.0mm	6	Red - 12T - ID: 4.548" - SB
1987-92	Steel	403703	SP-1-20	.079/2.0mm	5	36T - OD: 5.422"

### LT-250S

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-90	Friction	TBA	TM-8		7	
1989-90	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"

### LT-300E

#### SUZUKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-89	Friction	TBA	TM-10		7	
1987-89	Steel	403701-120	SP-5-12	.047/1.2mm	6	30T - OD: 4.522"

### LT-4WD

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-93	Friction	TBA	TM-10		7	

# Import Motorcycle Applications

## SUZUKI

### LT-4WD

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-93	Steel	403701-120	SP-5-12	.047/1.2mm	6	30T - OD: 4.522"
1994-98	Friction	TBA	TM-10		7	
1994-98	Steel	403701-140	SP-5-14	.052/1.32mm	6	30T - OD: 4.522"

### LT-500R

#### SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-90	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1987-90	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

### LT-F160

#### SUZUKI 160 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-98	Friction	TBA	TM-10		6	
1994-98	Steel	403701-140	SP-5-14	.052/1.32mm	5	30T - OD: 4.522"

### LTF-230

#### SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	TBA	TM-10		6	
1986-87	Steel	403701-120	SP-5-12	.047/1.2mm	5	30T - OD: 4.522"

### LT-F250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-02	Friction	TBA	TM-10		7	
1988-02	Steel	403701-140	SP-5-14	.052/1.32mm	6	30T - OD: 4.522"

### LT-F300F

#### SUZUKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Friction	TBA	TM-10		8	
1999-02	Steel	403701-140	SP-5-14	.052/1.32mm	7	30T - OD: 4.522"

### LT-F400F EIGER

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	HPK-39A		6	
2002-03	Steel	TBA	SP-6-16		5	

### LT-F4WD

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-98	Friction	TBA	TM-10		7	
1987-98	Steel	403701-120	SP-5-12	.047/1.2mm	6	30T - OD: 4.522"

# Import Motorcycle Applications

## SUZUKI

### LT-F4WDX

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-94	Friction	TBA	TM-10		8	
1991-94	Steel	403701-120	SP-5-12	.047/1.2mm	7	30T - OD: 4.522"
1995-98	Friction	TBA	TM-10		8	
1995-98	Steel	403701-140	SP-5-14	.052/1.32mm	7	30T - OD: 4.522"

### LT-F500F

#### SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-02	Friction	TBA	HPK-39A		6	
1998-02	Steel	404703-160	KP-6-16	.063/1.6mm	5	37T - OD: 5.505"

### LT-Z400

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	HPK-39A		7	
2003	Friction	TBA	HPK-39B		1	
2003	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"

### OR-50

#### SUZUKI 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	TM-8		3	
1979-80	Steel	403701	SP-5-16	.063/1.6mm	2	30T - OD: 4.522"

### PE-175

#### SUZUKI 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-84	Friction	TBA	TM-8		7	
1978-84	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"

### PE-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	TBA	TM-1		5	
1977-79	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"
1980-81	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1980-81	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"

### PE-400

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1980-81	Steel	403703-160	SP-1-16	.063/1.6mm	5	36T - OD: 5.422"

### RF-600R

#### SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-97	Friction	TBA	TBA			
1994-97	Steel	TBA	SP-10-16		1	

# Import Motorcycle Applications

## SUZUKI

### RF-600R

#### SUZUKI 600 CC

1994-97	Steel	TBA	SP-10-20	6	
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### RF-900RR

#### SUZUKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994	Friction	TBA	TBA			
1994	Steel	TBA	SP-9-20		10	
1995-97	Friction	TBA	HPK-20		9	
1995-97	Friction	TBA	HPK-20B		1	
1995-97	Steel	403707	HP-69-16	.063/1.6mm	7	25T - OD: 4.914"
1995-97	Steel	403707-200	HP-69-20	.079/2.01mm	2	25T - OD: 4.914"

### RL-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Friction	TBA	TM-1		6	
1974-75	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

### RM-100

#### SUZUKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	TM-8		6	
1976	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1977-78	Friction	TBA	TM-8		7	
1977-78	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1979-81	Friction	TBA	TM-8		6	
1979-81	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1983	Friction	TBA	TM-8		5	
1983	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"
2003	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
2003	Steel	404711-140	HP-62-14	.055/1.4mm	5	34T - OD: 4.328"

### RM-125

#### SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975	Friction	TBA	TM-8		6	
1975	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1976-78	Friction	TBA	TM-8		7	
1976-78	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1979-80	Friction	TBA	TM-8		6	
1979-80	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1981-82	Friction	TBA	TM-8		7	
1981-82	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1983	Friction	TBA	TM-8		7	
1983	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1984	Friction	TBA	TM-10		8	
1984	Steel	403701-120	SP-5-12	.047/1.2mm	7	30T - OD: 4.522"
1985	Friction	TBA	TM-8		7	
1985	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1986-87	Friction	TBA	TM-8		6	



# Import Motorcycle Applications

## SUZUKI

### RM-125

#### SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1988-91	Friction	TBA	TM-10		8	
1988-91	Steel	403701-140	SP-5-14	.052/1.32mm	7	30T - OD: 4.522"
1992-00	Friction	TBA	TM-35		8	
1992-00	Steel	TBA	SP-11-14		7	
2001-03	Friction	TBA	TM-35		8	
2001-03	Steel	TBA	SP-11-14		7	

### RM-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-79	Friction	TBA	TM-1		5	
1976-79	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"
1980-85	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1980-85	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"
1986-87	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1986-87	Steel	403703	SP-1-20	.079/2.0mm	5	36T - OD: 5.422"
1988-91	Friction	096700-300	TM-17	.118/3.0mm	9	Red - 12T - ID: 4.548" - SB
1988-91	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"
1992-93	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1992-93	Steel	403703-160	SP-1-16	.063/1.6mm	8	36T - OD: 5.422"
1994	Friction	096700-250	TM-17	.098/2.5mm	8	Red - 12T - ID: 4.548" - SB
1994	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"
1995	Friction	096700-300	TM-17	.118/3.0mm	9	Red - 12T - ID: 4.548" - SB
1995	Steel	403703-160	SP-1-16	.063/1.6mm	8	36T - OD: 5.422"
1996	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1996	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1996	Steel	404705-150	KP-2-15	.059/1.5mm	7	30T - OD: 5.741"
1997-00	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1997-00	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1997-00	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"
2001-02	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
2001-02	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
2001-02	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"
2003	Friction	TBA	TM-38		8	
2003	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

### RM-370

#### SUZUKI 370 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Friction	TBA	TM-1		6	
1976-77	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

### RM-465

#### SUZUKI 465 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-82	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1981-82	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"

# Import Motorcycle Applications

## SUZUKI

### RM-50

#### SUZUKI 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	TBA	TM-8		3	
1978-80	Steel	403701	SP-5-16	.063/1.6mm	2	30T - OD: 4.522"

### RM-500

#### SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1983-84	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"

### RM-60

#### SUZUKI 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-81	Friction	TBA	TM-8		5	
1979-81	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"
1982-83	Friction	TBA	TM-8		5	
1982-83	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

### RM-60-65

#### SUZUKI 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	K-90		5	
2003	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"

### RM-80

#### SUZUKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Friction	TBA	TM-8		4	
1977	Steel	403701	SP-5-16	.063/1.6mm	3	30T - OD: 4.522"
1978-81	Friction	TBA	TM-8		5	
1978-81	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"
1982-83	Friction	TBA	TM-8		4	
1982-83	Steel	403701	SP-5-16	.063/1.6mm	3	30T - OD: 4.522"
1984-85	Friction	TBA	TM-8		5	
1984-85	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"
1986-88	Friction	TBA	TBA			
1986-88	Steel	TBA	TBA			
1989-01	Friction	TBA	TM-8		5	
1989-01	Steel	403701-200	SP-5-20	.079/2.0mm	4	30T - OD: 4.522"

### RM-85

#### SUZUKI 85 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	TM-8		5	
2002-03	Steel	403701-200	SP-5-20	.079/2.0mm	4	30T - OD: 4.522"

### RMX-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-91	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB

# Import Motorcycle Applications

## SUZUKI

### RMX-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-91	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"
1992-93	Friction	096700-300	TM-17	.118/3.0mm	9	Red - 12T - ID: 4.548" - SB
1992-93	Steel	403703-160	SP-1-16	.063/1.6mm	8	36T - OD: 5.422"
1994-98	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1994-98	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"

### RN-400

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1978-80	Steel	403703	SP-1-20	.079/2.0mm	5	36T - OD: 5.422"

### RS-175

#### SUZUKI 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-82	Friction	TBA	TM-8		7	
1980-82	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"

### RS-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1980-81	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"

### SP-100

#### SUZUKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	TM-8		5	
1983	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

### SP-125

#### SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-88	Friction	TBA	TM-8		5	
1982-88	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

### SP-600

#### SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1985	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1985	Steel	401705-155	HP-46-16	.061/1.55mm	5	28T - ID: 5.466"

### SV650

#### SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1999-02	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1999-02	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

# Import Motorcycle Applications

## SUZUKI

### TL-1000R

#### SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-00	Friction	TBA	HPK-60A		8	
1998-00	Friction	TBA	HPK-60B		1	
1998-00	Steel	401705-155	HP-46-16	.061/1.55mm	8	28T - ID: 5.466"
2001-02	Friction	TBA	HPK-39A		9	
2001-02	Friction	TBA	HPK-60B		1	
2001-02	Steel	401705	HP-46-14	.055/1.4mm	9	28T - ID: 5.466"

### TL-1000S

#### SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-98	Friction	TBA	HPK-20		9	
1997-98	Friction	TBA	HPK-20B		1	
1997-98	Steel	403707	HP-69-16	.063/1.6mm	7	25T - OD: 4.914"
1997-98	Steel	403707-200	HP-69-20	.079/2.01mm	2	25T - OD: 4.914"
1999-01	Friction	TBA	HPK-60A		8	
1999-01	Friction	TBA	HPK-60B		1	
1999-01	Steel	401705-155	HP-46-16	.061/1.55mm	8	28T - ID: 5.466"

### TM-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-75	Friction	TBA	TM-1		6	
1972-75	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

### TM-400

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1971-75	Friction	TBA	TM-1		7	
1971-75	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

### TS-185

#### SUZUKI 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-81	Friction	TBA	TM-8		6	
1973-81	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

### TS-250

#### SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-81	Friction	TBA	TM-1		6	
1972-81	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

### TS-400

#### SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-77	Friction	TBA	TM-1		7	
1972-77	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

# Import Motorcycle Applications

## SUZUKI

### VL-1500 INTRUDER

#### SUZUKI 1500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-03	Friction	TBA	TM-5		9	
1998-03	Steel	TBA	SP-4-16		8	

### VS-1400GLP INTRUDER

#### SUZUKI 1400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-01	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1987-01	Friction	096700-300	TM-17	.118/3.0mm	9	Red - 12T - ID: 4.548" - SB
1987-01	Steel	TBA	SP-7-20		9	

### VS-700GL

#### SUZUKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-87	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1985-87	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1985-87	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

### VS-750

#### SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-91	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1988-91	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

### VS-800GL INTRUDER

#### SUZUKI 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-02	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1992-02	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

### VX-800

#### SUZUKI 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-93	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1990-93	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

### VZ-800 MARAUDER

#### SUZUKI 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-03	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1997-03	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

### XN-85D TURBO

#### SUZUKI 850 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	TBA	TBA			
1986	Steel	403703-140	SP-1-14	.055/1.4mm	5	36T - OD: 5.422"
1986	Steel	403703-150	SP-1-15	.059/1.5mm	3	36T - OD: 5.422"

# Import Motorcycle Applications

## YAMAHA

### 660R RAPTOR

#### YAMAHA 660 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	TBA	TBA		2	
2001-03	Friction	TBA	YPK-13		6	
2001-03	Friction	TBA	YPK-25B		AR	
2001-03	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

### AS2-C

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1969	Friction	TBA	YPK-2A		4	
1969	Steel	TBA	TBA			

### AT/MX3

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973	Friction	TBA	YPK-2A		5	
1973	Steel	TBA	TBA			

### AT1/1M

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1969-71	Friction	TBA	YPK-2A		5	
1969-71	Steel	TBA	TBA			

### AT1/2M

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972	Friction	TBA	YPK-2A		5	
1972	Steel	TBA	TBA			

### BW200

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-88	Friction	TBA	YPK-6		5	
1985-88	Steel	TBA	TBA			

### BW-350

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Steel	402701A	YP-15-16	.061/1.55mm	5	27T - OD: 5.281"
1987-88	Steel	402711-195	YP-15-20	.076/1.93mm	1	27T - OD: 5.279"

### CS3/CS5

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-72	Friction	TBA	YPK-2A		5	
1970-72	Steel	TBA	TBA			

# Import Motorcycle Applications

## YAMAHA

### CT1/2/3

#### YAMAHA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1968-73	Friction	TBA	YPK-2A		5	
1968-73	Steel	TBA	TBA			

### DT-1

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1968-72	Friction	TBA	YPK-1		6	
1968-72	Steel	TBA	TBA			

### DT-100

#### YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974	Friction	TBA	YPK-2A		2	
1974	Steel	402703A	YP-45-20	.078/1.98mm	1	23T - OD: 4.52"
1975	Friction	TBA	YPK-2A		7	
1975	Steel	402703A	YP-45-20	.078/1.98mm	6	23T - OD: 4.52"
1976-77	Friction	TBA	YPK-6		4	
1976-77	Steel	TBA	TBA			
1978-83	Friction	TBA	TBA		4	
1978-83	Steel	402703	YP-45-12	.047/1.19mm		23T - OD: 4.52" (with 1 Tab)

### DT-125

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Friction	TBA	TBA			
1974-75	Steel	TBA	TBA			
1976-77	Friction	TBA	YPK-6		5	
1976-77	Steel	TBA	TBA			
1978-81	Friction	TBA	YPK-6		5	
1978-81	Steel	TBA	TBA			

### DT-175

#### YAMAHA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Friction	TBA	TBA			
1974-75	Steel	TBA	TBA			
1976	Friction	TBA	YPK-6		5	
1976	Steel	TBA	TBA			
1978-81	Friction	TBA	YPK-6		6	
1978-81	Steel	TBA	TBA			

### DT-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-76	Friction	TBA	YPK-1		7	
1974-76	Steel	402711	YP-15-15	.057/1.45mm	6	27T - OD: 5.279"
1977-79	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

# Import Motorcycle Applications

## YAMAHA

### DT-3

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973	Friction	TBA	YPK-1		7	
1973	Steel	TBA	TBA			

### DT-360

#### YAMAHA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

### DT-400

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-78	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### DT-50

#### YAMAHA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-90	Friction	TBA	YPK-36A		4	
1988-90	Steel	402703	YP-45-12	.047/1.19mm	3	23T - OD: 4.52" (with 1 Tab)

### DT-80

#### YAMAHA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	YPK-36A		5	
1981-83	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

### FJ-1100

#### YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	TBA			
1984-85	Steel	TBA	YP-20-20		7	

### FJ-1100 MAXIM

#### YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	094700-250	YPK-5	.098/2.49mm	8	Brn - 12T - ID: 4.885" - SB
1982	Steel	TBA	YP-20-20		7	

### FJ-1200

#### YAMAHA 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-93	Friction	TBA	TBA			
1986-93	Steel	TBA	YP-20-20		7	

### FJ-600

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-88	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"



# Import Motorcycle Applications

## YAMAHA

### FJR-1300

#### YAMAHA 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	094700-250	YPK-5	.098/2.49mm	8	Brn - 12T - ID: 4.885" - SB
2003	Friction	094700-300	YPK-31B	.118/3.0mm	1	Red - 12T - ID: 4.885" - SB
2003	Steel	TBA	YP-20-20		8	

### FZ-1

#### YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
2001-03	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

### FZ-400

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

### FZ-600

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-88	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

### FZ-700

#### YAMAHA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1978	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

### FZ-750

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1985	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"
1988	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1988	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

### FZ-750/FZR750

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	088700-310	YPK-25B	.123/3.1mm	8	Red - 12T - ID: 4.341" - SB
1986	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

### FZR-1000

#### YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1987-88	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"
1989-92	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1989-92	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"
1993-97	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1993-97	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

# Import Motorcycle Applications

## YAMAHA

### FZR-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Friction	TBA	YPK-18		6	
1987-88	Steel	TBA	TBA			

### FZR-400S

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-91	Friction	TBA	YPK-18		8	
1987-91	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

### FZR-600

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-99	Friction	TBA	YPK-18		9	
1989-99	Steel	402703A	YP-45-20	.078/1.98mm	8	23T - OD: 4.52"

### FZR-750R

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-91	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1987-91	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

### FZX-700 FAZER

#### YAMAHA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1986-87	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

### GT-80

#### YAMAHA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	TBA	YPK-36A		3	

### GTMX

#### YAMAHA 75 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	TBA	YPK-36A			
1977-79	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

### GTS-1000

#### YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-94	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1993-94	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

### HS1A/B

#### YAMAHA 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-71	Friction	TBA	YPK-2A		2	
1970-71	Steel	402703A	YP-45-20	.078/1.98mm	1	23T - OD: 4.52"

# Import Motorcycle Applications

## YAMAHA

### IT-125

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	YPK-6		4	
1980-81	Steel	TBA	TBA			

### IT-175

#### YAMAHA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-83	Friction	TBA	YPK-6		6	
1977-83	Steel	TBA	TBA			

### IT-200

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	TBA	YPK-6		6	
1984-86	Steel	TBA	TBA			

### IT-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-78	Steel	402701	YP-15-12	.047/1.2mm	5	27T - ID: 5.281" (with 1 Tab)
1979-80	Steel	402711-230	YP-15-23	.090/2.3mm	4	27T - OD: 5.279"
1981-82	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"
1983	Friction	TBA	YPK-19		7	
1983	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

### IT-400

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-78	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### IT-425

#### YAMAHA 425 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### IT-465

#### YAMAHA 465 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-82	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

### IT-490

#### YAMAHA 490 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	TBA	YPK-19		7	
1983-84	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

### LS2

#### YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972	Friction	TBA	YPK-2A		4	

# Import Motorcycle Applications

## YAMAHA

### LS2

#### YAMAHA 100 CC

1972	Steel	TBA	TBA
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### MX-100

#### YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-83	Friction	TBA	TBA		5	
1979-83	Steel	402703	YP-45-12	.047/1.19mm		23T - OD: 4.52" (with 1 Tab)

### MX-125

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	YPK-6		6	
1976	Steel	TBA	TBA			

### MX-175

#### YAMAHA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-81	Friction	TBA	YPK-6		6	
1979-81	Steel	TBA	TBA			

### MX-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-74	Friction	TBA	YPK-1		6	
1973-74	Steel	TBA	TBA			
1975	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### MX-360

#### YAMAHA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-74	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

### MX-400

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### MX-80

#### YAMAHA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-82	Friction	TBA	YPK-36A		3	

### R3

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1969	Friction	TBA	YPK-1		6	
1969	Steel	TBA	TBA			

# Import Motorcycle Applications

## YAMAHA

### R5

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-72	Friction	TBA	YPK-1		7	
1970-72	Steel	TBA	TBA			

### RD-200

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-76	Friction	TBA	YPK-2A		5	
1974-76	Steel	TBA	TBA			

### RD-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

### RD-350

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### RD-350LC

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Steel	402711	YP-15-15	.057/1.45mm	6	27T - OD: 5.279"

### RD-400

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-79	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### ROAD STAR

#### YAMAHA 1600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-03	Friction	TBA	TBA			
1999-03	Steel	TBA	TBA			

### ROAD STARWARRIOR

#### YAMAHA 1700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	YPK-37A		6	
2003	Friction	TBA	YPK-37B		3	
2003	Steel	TBA	TBA			

### RS100B/C

#### YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-76	Friction	TBA	YPK-2A		4	
1975-76	Steel	TBA	TBA			

# Import Motorcycle Applications

## YAMAHA

### RT1/2/3

#### YAMAHA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-73	Friction	TBA	YPK-1		7	
1970-73	Steel	TBA	TBA			

### RT-100

#### YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-00	Friction	TBA	YPK-18		4	
1990-00	Steel	402703	YP-45-12	.047/1.19mm		23T - OD: 4.52" (with 1 Tab)

### RT-180

#### YAMAHA 180 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-98	Friction	TBA	YPK-6		6	
1990-98	Steel	TBA	TBA			

### RX-50M

#### YAMAHA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	YPK-36A			
1983	Steel	402703	YP-45-12	.047/1.19mm	3	23T - OD: 4.52" (with 1 Tab)

### RZ-350

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-90	Friction	088700-310	YPK-25B	.123/3.1mm	7	Red - 12T - ID: 4.341" - SB
1984-90	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### RZ-500

#### YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	094700-250	YPK-5	.098/2.49mm	7	Brn - 12T - ID: 4.885" - SB
ALL	Steel	TBA	YP-20-15		6	

### SC-500

#### YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-74	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

### SR-250 EXCITER

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	YPK-13		6	
1980-81	Steel	402711-195	YP-15-20	.076/1.93mm	5	27T - OD: 5.279"
1982	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

### SR-500

#### YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-81	Friction	TBA	YPK-13		8	

# Import Motorcycle Applications

## YAMAHA

### SR-500

#### YAMAHA 500 CC

1978-81	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)
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### SRX-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

### SRX-600

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1986	Friction	TBA	YPK-13		6	
1986	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

### TD3

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972	Friction	TBA	YPK-22		6	
1972	Steel	TBA	TBA			

### TDM-850

#### YAMAHA 850 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-93	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1992-93	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

### TR3

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972	Friction	TBA	YPK-22		6	
1972	Steel	TBA	TBA			

### TT/TTR 125

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	YPK-36B		5	
2000-03	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

### TT-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	TBA	YPK-13		6	
1980-83	Steel	402701	YP-15-12	.047/1.2mm	5	27T - ID: 5.281" (with 1 Tab)

### TT-500

#### YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-81	Friction	TBA	YPK-13		8	
1976-81	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

# Import Motorcycle Applications

## YAMAHA

### TT-600

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1983-86	Friction	TBA	YPK-13		6	
1983-86	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)
1991-96	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1991-96	Friction	TBA	YPK-13		6	
1991-96	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

### TTR-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-03	Friction	TBA	HPK-49A		7	
1999-03	Steel	TBA	YP-49-16		6	

### TW 200

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-03	Friction	TBA	YPK-6		5	
1978-03	Steel	TBA	TBA			

### TX-500

#### YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-74	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

### TX-650

#### YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974	Friction	TBA	YPK-4		6	
1974	Steel	TBA	TBA			

### TY-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974	Friction	TBA	YPK-1		7	
1974	Steel	TBA	TBA			
1976-77	Steel	402711	YP-15-15	.057/1.45mm	6	27T - OD: 5.279"

### TY-350

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	YPK-19		6	
1985-86	Steel	402701A	YP-15-16	.061/1.55mm	5	27T - OD: 5.281"

### TZ-125

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	TBA			
ALL	Steel	TBA	TBA			



# Import Motorcycle Applications

## YAMAHA

### TZ-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	YPK-22		AR	
ALL	Steel	402711-195	YP-15-20	.076/1.93mm	AR	27T - OD: 5.279"
ALL	Steel	402711-230	YP-15-23	.090/2.3mm	AR	27T - OD: 5.279"

### TZ-350

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-78	Friction	TBA	YPK-22		6	
1974-78	Steel	402711-195	YP-15-20	.076/1.93mm	5	27T - OD: 5.279"

### TZ-700

#### YAMAHA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	YPK-21		7	
ALL	Steel	TBA	TBA			

### TZ-750

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	YPK-21		7	
ALL	Steel	TBA	TBA			

### TZF-600R

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-03	Friction	TBA	YPK-12		9	
1997-03	Steel	402707-200	YP-26-20	.079/2.0mm	8	30T - OD: 4.883"

### VMX-12 V-MAX

#### YAMAHA 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-03	Friction	TBA	TBA			
1985-03	Steel	TBA	TBA			

### WR200RD

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992	Friction	TBA	YPK-18		7	
1992	Steel	402703	YP-45-12	.047/1.19mm	6	23T - OD: 4.52" (with 1 Tab)

### WR-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-93	Friction	TBA	YPK-40		7	
1991-93	Steel	402709	YP-41-16	.063/1.6mm	6	30T - OD: 5.590"
1994-97	Friction	TBA	YPK-40		8	
1994-97	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

# Import Motorcycle Applications

## YAMAHA

### WR-400

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-99	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1998-99	Friction	TBA	YPK-13		7	
1998-99	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

### WR-500Z

#### YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-93	Friction	TBA	YPK-19		7	
1992-93	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

### XJ-550 MAXIM

#### YAMAHA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1981-83	Friction	TBA	YPK-13		7	
1981-83	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

### XJ-550R SECA

#### YAMAHA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1981-83	Friction	TBA	YPK-13		7	
1981-83	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

### XJ-600S

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-98	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

### XJ-650 MAXIM

#### YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

### XJ-650L MIDNIGHT

#### YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

### XJ-650LSECA TURBO

#### YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

### XJ-650R SECA

#### YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

# Import Motorcycle Applications

## YAMAHA

### XJ-700 MAXIM

#### YAMAHA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1985-86	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

### XJ-750

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	YPK-40		8	
1981-83	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

### XJ-750 MAXIM

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-On	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

### XJ-750R SECA

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

### XJ-900 SECA

#### YAMAHA 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

### XS-1100

#### YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-81	Friction	094700-250	YPK-5	.098/2.49mm	8	Brn - 12T - ID: 4.885" - SB
1978-81	Steel	TBA	YP-20-20		7	

### XS-360

#### YAMAHA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

### XS-400 SECA MAXIM

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	094700-250	YPK-5	.098/2.49mm	5	Brn - 12T - ID: 4.885" - SB
1982-83	Steel	TBA	YP-20-20		4	

### XS-400 TWIN

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-82	Friction	TBA	YPK-25A		7	
1977-82	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

# Import Motorcycle Applications

## YAMAHA

### XS-500

#### YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-78	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

### XS-650 TWIN

#### YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-79	Friction	094700-250	YPK-5	.098/2.49mm	7	Brn - 12T - ID: 4.885" - SB
1975-79	Steel	TBA	TBA			
1980-83	Friction	094700-250	YPK-5	.098/2.49mm	6	Brn - 12T - ID: 4.885" - SB
1980-83	Steel	TBA	TBA			

### XS-750

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Steel	402711	YP-15-15	.057/1.45mm	6	27T - OD: 5.279"
1978-79	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

### XS-850

#### YAMAHA 850 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	YPK-13		7	
1980-81	Steel	402701A	YP-15-16	.061/1.55mm	2	27T - OD: 5.281"
1980-81	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

### XT/TT/TTR 225

#### YAMAHA 225 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	TBA	HPK-20B		1	
1986-03	Friction	TBA	YPK-6		5	
1986-03	Steel	TBA	TBA			

### XT-125

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	TBA	YPK-6		4	
1982-83	Steel	TBA	TBA			

### XT-200

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	TBA	YPK-6		5	
1982-83	Steel	TBA	TBA			

### XT-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	TBA	YPK-13		6	
1980-83	Steel	402711-195	YP-15-20	.076/1.93mm	5	27T - OD: 5.279"
1984	Friction	088700-310	YPK-25B	.123/3.1mm	5	Red - 12T - ID: 4.341" - SB
1984	Steel	402701	YP-15-12	.047/1.2mm	4	27T - ID: 5.281" (with 1 Tab)

# Import Motorcycle Applications

## YAMAHA

### XT-350

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-01	Friction	088700-310	YPK-25B	.123/3.1mm	7	Red - 12T - ID: 4.341" - SB
1985-01	Steel	402701A	YP-15-16	.061/1.55mm	5	27T - OD: 5.281"
1985-01	Steel	402711-195	YP-15-20	.076/1.93mm	1	27T - OD: 5.279"

### XT-500

#### YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-81	Friction	TBA	YPK-13		8	
1976-81	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

### XT-550

#### YAMAHA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1982	Friction	TBA	YPK-13		7	
1982	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)
1983	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1983	Friction	TBA	YPK-13		6	
1983	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

### XT-600

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-88	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1984-88	Friction	TBA	YPK-13		6	
1984-88	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)
1989-95	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1989-95	Friction	TBA	YPK-13		6	
1989-95	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

### XV-1000

#### YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-96	Friction	TBA	YPK-40		8	
1984-96	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

### XV-1100 VIRAGO

#### YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-98	Friction	TBA	YPK-40		8	
1986-98	Steel	402709	YP-41-16	.063/1.6mm	1	30T - OD: 5.590"
1986-98	Steel	402709-200	YP-41-20	.079/2.0mm	7	30T - OD: 5.590"

### XV-250 ROUTE 66

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-98	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1988-98	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

# Import Motorcycle Applications

## YAMAHA

### XV-250 VIRAGO

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
2002-03	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

### XV-500 VIRAGO

#### YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	YPK-40		6	
1983	Steel	402709	YP-41-16	.063/1.6mm	5	30T - OD: 5.590"

### XV-535

#### YAMAHA 535 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-98	Friction	TBA	YPK-40		6	
1987-98	Steel	402709	YP-41-16	.063/1.6mm	5	30T - OD: 5.590"

### XV-535 VIRAGO

#### YAMAHA 535 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

### XV-650-V-STAR

#### YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-03	Friction	TBA	YPK-40		7	
1999-03	Steel	402709	YP-41-16	.063/1.6mm	6	30T - OD: 5.590"
1999-03	Steel	TBA	YP-41-15		1	

### XV-700 VIRAGO

#### YAMAHA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-87	Friction	TBA	YPK-40		8	
1984-87	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

### XV-750 VIRAGO

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-97	Friction	TBA	YPK-40		8	
1981-97	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

### XV-920 VIRAGO

#### YAMAHA 920 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	YPK-40		8	
1981-83	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

### XVS-1100 V-STAR

#### YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-03	Friction	TBA	YPK-40		8	

# Import Motorcycle Applications

## YAMAHA

### XVS-1100 V-STAR

#### YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-03	Steel	402709	YP-41-16	.063/1.6mm	1	30T - OD: 5.590"
1999-03	Steel	402709-200	YP-41-20	.079/2.0mm	7	30T - OD: 5.590"

### XVZ-12 VENTURE

#### YAMAHA 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	TBA	TBA			
1983-85	Steel	TBA	TBA			

### XVZ-13 VENTURE

#### YAMAHA 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	TBA	TBA			
1986-03	Steel	TBA	TBA			

### XZ-550R VISION

#### YAMAHA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	TBA	YPK-13		8	
1982-83	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

### YA6

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1966	Friction	TBA	YPK-2A		4	
1966	Steel	TBA	TBA			

### YAS1C

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1968	Friction	TBA	YPK-2A		4	
1968	Steel	TBA	TBA			

### YCS1/1C

#### YAMAHA 180 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1968	Friction	TBA	YPK-2A		5	
1968	Steel	TBA	TBA			

### YDS2/3C

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1964-68	Friction	TBA	YPK-18		5	
1964-68	Steel	TBA	TBA			

### YFB-250 TIMBERWOLF

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-98	Friction	TBA	YPK-18		5	

# Import Motorcycle Applications

## YAMAHA

### YFB-250FW TIMBERWOLF

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-00	Friction	TBA	YPK-18		5	

### YFM-200

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-89	Friction	TBA	YPK-18		5	

### YFM-225

#### YAMAHA 225 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-93	Friction	TBA	YPK-18		5	

### YFM-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-93	Friction	TBA	YPK-18		5	

### YFM-250 BEARTRACKER

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Friction	TBA	YPK-18		5	

### YFM-350 BIG BEAR

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-00	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1996-00	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1996-00	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

### YFM-350ER MOTO-4

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-95	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1987-95	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1987-95	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

### YFM-350FW

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-98	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1987-98	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1987-98	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

### YFM-350FWB 4WD

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-99	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1997-99	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"



# Import Motorcycle Applications

## YAMAHA

### YFM-350FX/WOLVERINE

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-03	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1995-03	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

### YFM-350X WARRIOR

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-03	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1987-03	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1987-03	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

### YFM-400 BIG BEAR

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Friction	088700-310	YPK-25B	.123/3.1mm	7	Red - 12T - ID: 4.341" - SB
1999-02	Steel	402701A	YP-15-16	.061/1.55mm	2	27T - OD: 5.281"
1999-02	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

### YFS200 BLASTER

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-02	Friction	TBA	YPK-18		7	
1988-02	Steel	402703	YP-45-12	.047/1.19mm	6	23T - OD: 4.52" (with 1 Tab)

### YFZ-350 BANSHEE

#### YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-03	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### YL-1/E

#### YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1966-67	Friction	TBA	YPK-2A		4	
1966-67	Steel	TBA	TBA			

### YM-1

#### YAMAHA 305 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1964-67	Friction	TBA	TBA			
1964-67	Steel	TBA	TBA			

### YSR-50

#### YAMAHA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-92	Friction	TBA	YPK-36A			
1987-92	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

# Import Motorcycle Applications

## YAMAHA

### YTM-200

#### YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	TBA	YPK-18		5	

### YTM-225

#### YAMAHA 225 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	TBA	YPK-18		5	

### YTZ-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	YPK-19		7	
1985-86	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

### YX-600 RADIAN

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-90	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

### YZ/WR,450F

#### YAMAHA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	YPK-40		9	
2003	Steel	402709-120	YP-41-12	.047/1.2mm	8	30T - OD: 5.590"

### YZ/WR250F 4 STROKE

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	TBA	YPK-49		9	
2001-03	Steel	TBA	YP-49-12		8	

### YZ-100

#### YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-83	Friction	TBA	YPK-6		5	
1976-83	Steel	TBA	TBA			

### YZ-125

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-81	Friction	TBA	YPK-6		5	
1970-81	Steel	TBA	TBA			
1982	Friction	TBA	TBA			
1982	Steel	TBA	TBA			
1983-85	Friction	TBA	YPK-12		6	
1983-85	Steel	402707	YP-26-16	.063/1.6mm	5	30T - OD: 4.883"
1986-87	Friction	TBA	YPK-12		6	
1986-87	Steel	402707-200	YP-26-20	.079/2.0mm	5	30T - OD: 4.883"
1988	Friction	TBA	YPK-12		7	
1988	Steel	402707	YP-26-16	.063/1.6mm	6	30T - OD: 4.883"

# Import Motorcycle Applications

## YAMAHA

### YZ-125

#### YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-90	Friction	TBA	YPK-12		5	
1989-90	Steel	402707	YP-26-16	.063/1.6mm	6	30T - OD: 4.883"
1991-92	Friction	TBA	YPK-49		7	
1991-92	Steel	TBA	YP-49-16		6	
1993-03	Friction	TBA	YPK-49		8	
1993-03	Steel	402707	YP-26-16	.063/1.6mm	7	30T - OD: 4.883"

### YZ-175

#### YAMAHA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	YPK-6		6	
1976	Steel	TBA	TBA			

### YZ-250

#### YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Steel	402711	YP-15-15	.057/1.45mm	5	27T - OD: 5.279"
1976	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)
1977-78	Steel	402701	YP-15-12	.047/1.2mm	5	27T - ID: 5.281" (with 1 Tab)
1979	Steel	402711-230	YP-15-23	.090/2.3mm	4	27T - OD: 5.279"
1980	Steel	402711-230	YP-15-23	.090/2.3mm	5	27T - OD: 5.279"
1981	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"
1982-87	Friction	TBA	YPK-19		7	
1982-87	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"
1988-92	Friction	TBA	YPK-40		7	
1988-92	Steel	402709	YP-41-16	.063/1.6mm	6	30T - OD: 5.590"
1993-03	Friction	TBA	YPK-40		8	
1993-03	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

### YZ-360

#### YAMAHA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Steel	402711	YP-15-15	.057/1.45mm	5	27T - OD: 5.279"

### YZ-400

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-79	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

### YZ-400F

#### YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-99	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1998-99	Friction	TBA	YPK-13		7	
1998-99	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

# Import Motorcycle Applications

## YAMAHA

### YZ-426F

#### YAMAHA 426 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000	Friction	TBA	YPK-40		9	
2000	Steel	402709-120	YP-41-12	.047/1.2mm	8	30T - OD: 5.590"
2001-02	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
2001-02	Friction	TBA	YPK-40		8	
2001-02	Steel	402709-120	YP-41-12	.047/1.2mm	8	30T - OD: 5.590"

### YZ-465

#### YAMAHA 465 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

### YZ-490

#### YAMAHA 490 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-94	Friction	TBA	YPK-19		7	
1982-94	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

### YZ-50

#### YAMAHA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980	Friction	TBA	YPK-36A		5	
1980	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

### YZ-60

#### YAMAHA 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	YPK-36A			
1981-83	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

### YZ-80

#### YAMAHA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Friction	TBA	YPK-36A		3	
1976-77	Friction	TBA	TBA		3	
1978-79	Friction	TBA	TBA		3	
1980	Friction	TBA	TBA		3	
1981-85	Friction	TBA	YPK-18		3	
1986-92	Friction	TBA	YPK-18			
1993-94	Friction	TBA	YPK-18		6	
1995-01	Friction	TBA	YPK-18		6	

### YZ-85

#### YAMAHA 85 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	YPK-18		7	
2002-03	Steel	402703A	YP-45-20	.078/1.98mm	3	23T - OD: 4.52"

# Import Motorcycle Applications

## YAMAHA

### YZF-1000R

#### YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997	Friction	TBA	YPK-25C		1	
1997	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

### YZF-1000R1

#### YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-03	Friction	094700-250	YPK-5	.098/2.49mm	7	Brn - 12T - ID: 4.885" - SB
1998-03	Friction	094700-300	YPK-31B	.118/3.0mm	1	Red - 12T - ID: 4.885" - SB
1998-03	Friction	402717-200	2H7-16325-00	.078/1.98mm		30T - OD: 5.937"
1998-03	Steel	TBA	YP-20-20		7	

### YZF-600R

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-96	Friction	TBA	YPK-12		9	
1994-96	Steel	402707-200	YP-26-20	.079/2.0mm	8	30T - OD: 4.883"

### YZF-600R6

#### YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"
1999-02	Steel	TBA	YP-15-23		1	
2003	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"
2003	Steel	TBA	YP-15-23		1	

### YZF-750 DRY

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	YPK-12RM		8	
ALL	Steel	TBA	YP-26-14		7	

### YZF-750R

#### YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-98	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

# Motorcycle Interchanges

ALTO #	Drag		Custom			Bikers			Motorcycle		Viola
	Specialties	Chrome	J&P	Midwest	Mid-USA	Choice	Zodiac	Hardline	Bike Line	Storehouse	V-Twin
095250				96-312	72212		233521			555545	
095250UP10								810-4005			
095251		94018			65416		238673			500975	
095251UP10								810-4006			
095252				96-621	72269		238674			501025	
095252UP10								810-4007			
095300		020573		98-458			235009			509035	
095301	60-3049			98-302		60-3049	234999				
095700-380			630-559				238651				
095700K380			630-560				710194				
095701-160		16210	630-561	96-467	73025	49-8205	238652		51-0722	978912	
095710-380			630-562				238653				
095710A380			630-563								
095710AK380			630-564								
095710K380			630-565								
095711-120		070520	630-566	96-812	73039		238654		51-0720	978910	
095711-120UP1	1131-0456										
095711-200			630-567								
095720-270			630-568				238655				
095720-450		070507			73043		238657			519755	
095720-450UP1	1131-0457										
095720K270			630-569				238656				
095721-120		16209	630-570	96-365	73027	49-8223	238658		51-0721	978935	
095721-120UP1	1131-0458										
095730-220			630-571				238659				
095730K220			630-572				710195				
095731-160		16211	630-573	96-562	73033	49-8206	238660		51-0723	978913	
095731-160UP1	1131-0459										
095750BC	1131-0460	09605	630-727	96-918	73122	49-8220	711752	810-4100		978927	
095750CC	1131-0752		532-753					810-4101			
095750DC	1131-0461	699607	630-725	96-916	73120	49-8218	711750	810-4102		978925	
095750EC	1131-0462	699606	630-726	96-917	73121		711751	810-4103		978926	
095750NC	1131-0463	699605	630-728	96-919	73123	49-8221	711753	810-4104		978928	
095752	1131-0451	16200	630-574	96-374	73144	49-8222	238626	810-4110	51-0701	978900	560-0132
095752A	1131-0464	16202	630-575	96-433	73147	49-8201	238628	810-4111	51-0702	978901	560-0134
095752B	1131-0465	16203	630-576	96-561	73146	49-8202	238638	810-4112	51-0011	978902	560-0126
095752C	1131-0466	16204	630-577	96-549		49-8228	238632	810-4113		978909	560-0120
095752D	1131-0467	16206	630-578	96-373	73143	49-8207	238634	810-4114	51-0008	978903	560-0122
095752E	1131-0468	16208	630-579	96-534	73145	49-8208	238636	810-4115	51-0010	978904	560-0124
095752F	1131-0469		630-580	96-811	73040	49-8225	238625	810-4116	51-0700	978905	560-0130
095752K	1131-0470	16201	630-582		73151		238627	810-4117		978950	
095752KA	1131-0471	16224	630-583		73157		238629	810-4118		978951	
095752KB	1131-0472	16226	630-584		73158		238639	810-4119	51-0121	978952	
095752KC	1131-0473	16205	630-585				238633	810-4120		978923	
095752KD	1131-0474	16207	630-586	96-376	73152		238635	810-4121	51-0009	978953	
095752KE	1131-0475	16227	630-587		73159		238637	810-4122	51-0120	978954	
095752KF	1131-0476	070511	630-588				710197	810-4123		978936	
095752KM			630-589					810-4124			
095752KN			630-590					810-4125			
095752KP	1131-0477	070516	630-591		73194		710365	810-4126	51-0125	978907	
095752M			630-592					810-4127			
095752N			630-593					810-4128			
095752P	1131-0478	070508	630-594	96-925	73198	41-1500	710364	810-4129	51-0127	978906	560-0128
095753	1131-0452		630-595		73161	49-8446	238641	810-4140		978911	560-0133
095753A	1131-0479		630-596		73162	49-8445	238642	810-4141		978934	560-0135
095753AC	1131-0480		630-597		73165	49-8229	238645	810-4142			560-0121
095753AD	1131-0481		630-598		73167	49-8447	238647	810-4143			560-0123
095753B	1131-0482		630-599		73163	49-8442	238643	810-4144		978931	560-0127

# Motorcycle Interchanges

ALTO #	Drag	Custom	Bikers						Motorcycle	Viola	
	Specialties	Chrome	J&P	Midwest	Mid-USA	Choice	Zodiac	Hardline	Bike Line	Storehous	V-Twin
095753C	1131-0483		630-600		73164		238644	810-4145		978924	
095753CX			630-601					810-4146			
095753D	1131-0484		630-602		73166	49-8444	238646	810-4147		978929	
095753E	1131-0485		630-604		73168	49-8443	238648	810-4148		978930	560-0125
095753K						49-2432					
095753M	1131-0486		630-605		73160	49-8227	238640	810-4150		978937	560-0131
095753N	1131-0487	070527	630-606		95250	49-8441	710366	810-4151		978932	560-0129
095760-530			630-607				238662				
095760K530							238663				
095761-290		16212	630-608	96-557	73026	49-8210	238664	810-4160	51-0013		
095761-290UP1	1131-0488										
095761A290		070526	630-609	96-329	73037		238665	810-4161	51-0015	507140	
095761A290UP1	1131-0489										
095761B290		16225	630-610				238666	810-4162			
095761B290UP1	1131-0490										
095762KT			630-611	96-13	73005	49-8209	238668	810-4001	51-0007		
095762KTUP1	1131-0491										
095763		17066	630-612	96-618	73038	49-8213	238669	810-4169	51-0725	519885	560-0136
095763UP1	1131-0453										
095764B320									51-0119		
095764B320UP1	1131-0492										
095764BRUP1	1131-0493										
095767		070069		96-913		49-8217	710363	810-4004	51-047	978918	560-0138
095767HD				96-911				810-4004H	51-048	978919	
095767UP1	1131-0454										
095770-240			630-613				238670				
095770K240			630-614				710196				
095771-120		16213	630-615	96-468	73028	49-8211	238671		51-0014	978915	
095771-120UP1	1131-0494										
095780A380			630-616				710360				
095780AK380			630-617				710361				
095781			630-618	96-912		49-8214	710362		51-0724	978908	
095781UP1	1131-0455										
095782A380							711754				
095782AK380							711755				
320704BRUP1	1131-0495										
320720BRUP1	1131-0496										
320720K220UP1	1131-0497										
320721-120UP1	1131-0498										
320721-150									51-0124		
320721-200UP1	1131-0499										
320721-250UP1	1131-0500										
320721-300UP1	1131-0501										
320725-120				96-34							
320730-240UP1	1131-0502										
320750A	1131-0503	699608	604-822	96-972	73197		233571	810-4170	51-0126		
320750AA				96-973							
320750AB				96-974				810-4179			
320750AC				96-975	73173			810-4180			
320750B	1131-0504	699609		96-976	73199			810-4171			
320750C				96-977				810-4172			
320750D	1131-0505			96-978				810-4173			
320750E	1131-0506			96-979				810-4174			
320750F	1131-0507			96-980				810-4175			
320750G	1131-0508			96-981				810-4176			
320750H				96-982				810-4177			
320750M				58-769							
320750M3				58-760							

Accept no compromises, choose only quality motorcycle drivetrain & transmission parts.