



1569/A



INSTRUCTIONS FOR USE

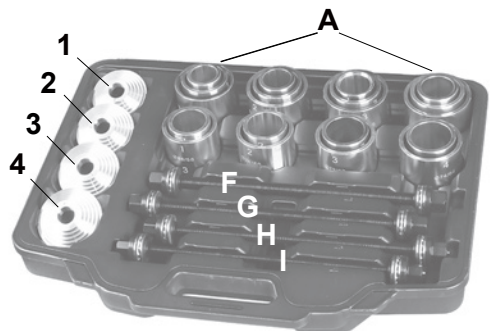
TECHNICAL SHEET SOCKETS / WASHERS

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SOCKETS' DIMENSIONS	WASHER BEARING 4	WASHER BEARING 3	WASHER BEARING 2	WASHER BEARING 1
 Ø 82 / 72	✓		✓	
Ø 80 / 70		✓		✓
Ø 78 / 68	✓		✓	
Ø 76 / 66		✓		✓
Ø 74 / 64	✓		✓	
Ø 72 / 62		✓		✓
Ø 70 / 60	✓		✓	
Ø 68 / 58		✓		✓
Ø 66 / 56	✓		✓	
Ø 64 / 54		✓		✓
Ø 62 / 52	✓		✓	
Ø 60 / 50		✓		✓
Ø 58 / 48	✓		✓	
Ø 56 / 46		✓		✓
Ø 54 / 44	✓		✓	
Ø 52 / 42		✓		✓
Ø 50 / 40	✓		✓	
Ø 48 / 38		✓		✓
Ø 46 / 36	✓		✓	
Ø 44 / 34		✓		✓

Components:

Ref	DESCRIPTION
A	COMPLETE KIT OF SOCKETS
1	WASHER BEARING 74/34
2	WASHER BEARING 76/36
3	WASHER BEARING 78/38
4	WASHER BEARING 80/40
F	M16X1.5 THREADED ROAD WITH NUT AND BEARING
G	M14X1.5 THREADED ROAD WITH NUT AND BEARING
H	M12X1.5 THREADED ROAD WITH NUT AND BEARING
I	M10X1.5 THREADED ROAD WITH NUT AND BEARING



- Take away the arm where the Silent Block is housed, levering to release it.

N.B.: Mark on the arm the position of the Silent Block hole, to maintain the right position during reassembly.

- Insert into the internal hole of the Silent Block the screw suitable for the diameter of the hole, positioning the bushes, washers and the nuts with suitable bearing from the side of removal (fig. 1-A).
- Apply bush and washer suitable to the diameter of the Silent Block beat (fig.1-B).
- Tighten the nut with bearing suitable to the used threaded bar till reaching the beat on the washer; screw with two wrenches to start the removal (fig.2).

N.B.: If the Silent Block is too long and with only one bush you cannot remove it completely, it is necessary to use a second bush as extension, choosing it in the kit so that it inserts perfectly to the previously used bush (fig.3).

- After the removal, take the new Silent Block and mark the two ends basing on the clean part of the old Silent Block, to have the right assembly distance (fig.4 - 5).
- Reassemble following the same procedure for the disassembly, screwing till reaching the previous mark (fig.6).

