



Socket set 3/8 inch square drive 26 pieces, Type: 12



Order data

Order number	634318 12
GTIN	4062406230777
Item class	62A

Description

Version:

Drives / accessories to DIN 3122 / 3123; sockets to DIN 3124. Internal / external square drives to **DIN 3120**. With bi-hexagon sockets.

Application:

For hexagon head screws / nuts with thread M5 – M12, for spark plugs and for hexagon socket head screws with thread M4 – M12.

Material:

Chrome vanadium steel, chrome-plated.

Supplied with:

Sockets bi-hexagon or single hexagon: 12 pcs. size 8; 9; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19 mm

Spark plug sockets: 2 pcs. similar to No. 637329 size 16; 20.8

Hexagon screwdriver bits: 7 pcs. No. 637620 size 3; 4; 5; 6; 7; 8; 10

T-handle: 1 pc. No. 635720

Extensions: 2 pcs. No. 635420 size 75; 240

Universal joint: 1 pc. No. 636220

Ratchet: 1 pc. No. 635090

Storage in: ABS plastic box

Technical description

Width across flats range, hexagon wrenches	3-10 mm
Number of pieces	26

Width across flats range, bi-hex sockets	8-19 mm
Square drive	3/8 in
Packaging	ABS plastic box
Length	357 mm
Width	174 mm
Height	47 mm
Type of product	Socket spanner

Accessories

Reversible ratchet, 3/8 inch with ejector Type 3/8	635090 3/8
Screwdriver socket, hexagon, 3/8 inch Hexagon 4 mm	637620 4
Screwdriver socket, hexagon, 3/8 inch Hexagon 10 mm	637620 10
Single hexagon socket for spark plugs 3/8 inch Width across flats 20,8 mm	637329 20,8
Modular box Type 3	630323 3
T-handle, 3/8 inch overall length 200 mm	635720 200
Single hexagon socket for spark plugs 3/8 inch Width across flats 16 mm	637329 16
Screwdriver socket, hexagon, 3/8 inch Hexagon 7 mm	637620 7
Screwdriver socket, hexagon, 3/8 inch Hexagon 5 mm	637620 5
Rigid foam inlay for set 634318	630324 634318
Screwdriver socket, hexagon, 3/8 inch Hexagon 3 mm	637620 3
Extension, 3/8 inch overall length 75 mm	635420 75
Universal joint, 3/8 inch Type 3/8	636220 3/8
Screwdriver socket, hexagon, 3/8 inch Hexagon 8 mm	637620 8
Screwdriver socket, hexagon, 3/8 inch Hexagon 6 mm	637620 6