



Socket set 1/2 inch square drive 32 pieces



Order data

Order number	637940
GTIN	4000896181407
Item class	630

Description

Version:

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

With hexagon sockets and **TiN-coated** screwdriver bits. TiN-coated blades for high bonding strength and resistance to abrasion. With optimised corrosion protection.

Application:

For hexagon head screws / nuts with thread M6 – M22, hexagon socket head screws with thread M6 – M18, internal Torx® screws with thread M4 – M10.

Supplied with:

Socket single hexagon: 16 pcs. size 10; 11; 12; 13; 14; 15; 16; 17; 18; 19; 21; 22; 24; 27; 30; 32 mm

Hexagon bits, TiN-coated: 7 pcs. No. 643233 size 5; 6; 7; 8; 10; 12; 14

Screwdriver bits for Torx®, TiN-coated: 6 pcs. size TX20; TX25; TX30; TX40; TX45; TX50

Extensions: 1 pc. size 123 mm

Universal joint: 1 pc.

Ratchet: 1 pc.

Presented in: Plastic case with stand

Height: 65 mm

Square drive: 1/2 in

Width across flats range, hexagon sockets: 10-32 mm

Width across flats range, hexagon wrenches: 5-14 mm

Technical description

Drive profile	Screwdriver for TORX® screws
Drive profile	Hexagon socket
Drive profile	Hexagon socket
Number of pieces	32
Square drive	1/2 in
Width across flats	metric
Width across flats range, hexagon sockets	10-32 mm
Width across flats range, hexagon wrenches	5-14 mm
Length	355 mm
Width	235 mm
Height	65 mm
Type of product	Socket spanner

Accessories

Screwdriver socket, inside hexagon, 1/2 inch TiN coated Hexagon 12 mm	643233 12
Screwdriver socket, inside hexagon, 1/2 inch TiN coated Hexagon 8 mm	643233 8
Screwdriver socket, inside hexagon, 1/2 inch TiN coated Hexagon 7 mm	643233 7
Screwdriver socket, inside hexagon, 1/2 inch TiN coated Hexagon 14 mm	643233 14
Screwdriver socket, inside hexagon, 1/2 inch TiN coated Hexagon 10 mm	643233 10
Screwdriver socket, inside hexagon, 1/2 inch TiN coated Hexagon 6 mm	643233 6
Screwdriver socket, inside hexagon, 1/2 inch TiN coated Hexagon 5 mm	643233 5