

FEATURES

- High torque reversible ratchet drive with a magnetic shaft
- Chrome plated bit driver shaft
- Sandblast finish for bits double injection grip
- High-grade alloy steel with a rust-resistant finish
- 1/4 in square drive adaptor included

RS PRO 46 Piece Socket Set, 1/4 in Square Drive

RS Stock No.: 623-6441



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

This high-quality RS Pro 1/4in square drive socket and bit set has been designed with professionals in mind and manufactured from a high-grade alloy steel that guarantees durability and long life operation. It is housed in a moulded plastic case for easy storing and transporting.

General Specifications

Set Type	Socket & Bit Ratchet Set
Drive Type	Square
Number of Pieces	46
Set Contents	1 pc-1/4" hexagonal reversible ratchet bit driver double injection grip & end cap storage (magnetic shaft, minimum torque test load - 15.0 newton – m) 12 pcs-1/4" dr. Sallow socket: (6pt) Imperial: 3/16", 1/4", 5/16", 11/32", 3/8", 7/16", Metric: 6mm, 7mm, 8mm, 10mm, 11mm, 13mm 1 pc-1/4" hexagonal to 1/4" dr. Socket adapter (25mm) 32 pc-1/4" (6.35mm) hexagon screw driver bits, 4 holders: (length - 25mm) Sl: 3mm, 4mm, 4.5mm, 5mm, 5.5mm, 6mm, 7mm & 8mm Ph: no.0, 1, 2 & 3 Pozi: no.0, 1, 2 & 3 Hex bits: 1.5mm, 2mm, 2.5mm, 3mm, 4mm, 5mm, 5.5mm & 6mm tamper proof torx: t-8, t-10, t-15, T-20, t-25, t-27, t-30 and t-40
Finish	Satin chrome plated with knurled upon central portion for sockets, chrome plated bit driver shaft, sandblast finish for bits double injection grip
Material	Chrome vanadium (50 BV 30) steel for socket and accessories, carbon steel ratchet bit driver shaft & P.P/TPR double injection grip and chrome molybdenum (s-2) steel for bits and P.P/TPR double injection grip
Applications	Maintenance, Construction, Home DIY, Mechanics/Car garages

Mechanical Specifications

Drive Size	1/4 in
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