

FEATURES

- Chrome Vanadium for excellent strength
- Soft comfortable ratchet handle
- Fitted case reduces
 lost parts
- Sizes marked directly on the holders
- Strong latch for secure closing

RS PRO 55 Piece Socket Set, 1/4 in Square Drive

RS Stock No.: 817-9236



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

RS Pro professional Chrome Vanadium Steel 1/4 inch socket and bit set supplied in a compact, easy to store case. This set has 8 x 1/4 inch sockets ranging in sizes from 5 mm to 12 mm and 40 Bits including Slotted, Hex, Phillips, Pozidriv and Torx. The set can be used for most tasks especially building or repairing various objects including automobile repairs. Sockets are usually purchased as a set as only one turning tool and a set of sockets is needed which can do the job of many different spanners. Socket sets also take less space than a set of spanners and are used in various areas such as garages, in the home, engineering and metal work. When choosing what socket set to purchase always have an idea on what type of ratchet or wrench you need as using the wrong size will damage the fastening, making it harder to move.

General Specifications

Set Type	Socket & Bit Ratchet Set
Drive Type	Square
Number of Pieces	55
Set Contents	8 x 1/4in Sockets: 5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm 1 x 1/4in Ratchet Handle 1 x 1/4in Extension Bar: 50, 100, & Flexible 150mm 1 x 1/4in Universal Joint 1 x 1/4in Sliding T-Bar 1 x 1/4in Sliding T-Bar 1 x 1/4in Coupler 1/4in Bits- Slotted: 3mm, 4mm, 5mm, 6mm; Hex : 2mm, 2.5mm, 3mm, 4mm, 5mm, 6mm; Phillips: PH1 (x2), PH2 (x5), PH3 (x3); Pozidriv: PZ1 (x2), PZ2 (x5), PZ3 (x3); Torx : T10 (x2), T15 (x2), T20 (x2), T25, T27, T30, T40
Finish	Satin Chrome
Material	Chrome Vanadium
Applications	Maintenance, Construction, Home DIY, Mechanics/Car garages

Mechanical Specifications

Drive Size

1/4 in



