

## **FEATURES**

- Manufactured from polished Steel
- Open and ring spanner design
- Bright red foam helps identify missing parts quickly
- Foam tool modules are designed for regular easy removal from drawers

## RS PRO 16 Piece Steel Spanner Set

RS Stock No.: 833-5922



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 16 piece metric combination spanner set is made of steel and is constructed to a high quality. It is an ideal spanner set for professionals and serious DIY enthusiast and features all the most common spanner sizes.

Other Tool Modules are Available

- 833-5963 is an RS PRO Empty EVA Foam Module
- 833-5950 is an RS PRO 23 Piece Socket Set 1/2 in Square Drive
- 833-5957 is an RS PRO 29 Piece Socket Set 1/2 in Square Drive
- 833-5966 is an RS PRO 2 Piece Electricians Tool Kit
- 833-5947 is an RS PRO 39 Piece Pozidriv Screwdriver Set
- 833-5938 is an RS PRO 3 Piece Steel Plier Set
- 833-5972 is an RS PRO 3 Piece Plier Set
- 833-5931 is an RS PRO 3 Piece Plier Set
- 833-5929 is an RS PRO 4 Piece Steel Plier Set
- 833-5935 is an RS PRO 52 Piece Socket Set 1/4 in Square Drive
- 833-5969 is an RS PRO 5 Piece Rivet Tool Kit
- 833-5944 is an RS PRO 6 Piece Measuring and Cutting Tool Kit
- 833-5941 is an RS PRO 7 Piece VDE Phillips Screwdriver Set
- 833-5922 is an RS PRO 16 Piece Steel Combination Spanner Set
- 833-5913 is an RS PRO 15 Piece Hex Key and Screwdriver Set
- 833-5925 is an RS PRO 12 Piece Steel Ratchet Spanner Set
- 833-5953 is an RS PRO 11 Piece Engineer File Set
- 833-5919 is an RS PRO 10 Piece Electricians Tool Kit

## **General Specifications**

Set Type	Combination Spanner Set
Sizes in Set	6mm; 7mm; 8mm; 9mm; 10mm; 11mm; 12mm; 13mm; 14mm; 15mm; 16mm; 17mm; 18mm; 19mm; 21mm; 22mm
Number of Pieces	16pcs
Material	Steel
Finish	Chrome Plated
Applications	Mechanical and industrial production, Woodworking/carpentry, Automotive Industry, Petroleum Industry



