

## FEATURES

- 43 piece metric and imperial combination spanner set covers all of the most common sizes
- Suitable and versatile for a wide variety of applications
- Spanners are manufactured from carbon steel for extra strength and durability
- Each combination spanner has a ring end and an open end to aid flexibility
- Chrome plated for a mirror finish and easy cleaning

## RS PRO 43 Piece Carbon Steel Spanner Set

RS Stock No.: 480-6903



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

Introducing the RS PRO 43 piece combination spanner set. Each spanner is made from high-quality carbon steel that guarantees extra durability and long life operation, even when being used for extended periods of time on tough and stubborn fasteners. This is an ideal spanner set for professionals and DIY enthusiasts and features all the most common metric and imperial sizes to cover the majority of applications and complete them to a high standard. The tools feature an open-ended spanner on one end, and a ring spanner on the other, combining two tools into one. Every spanner is finished in polished chrome and is supplied and stored in a moulded tray, ideal for easy and convenient storage and quick identification for missing parts, making this combination spanner set an essential piece for any professional or DIY enthusiast to have.

## General Specifications

<b>Set Type</b>	Combination Spanner Set
<b>Sizes in Set</b>	1/4 in, 3/16 in, 4.0mm, 4.5mm, 5.0mm, 5/16 in, 5.5mm, 6.0mm, 7.0mm, 7/32 in, 8.0mm, 9.0mm, 9/32 in, 10.0mm, 11.0mm, 11/32 in, 12.0mm, 13.0mm, 14.0mm, 15.0mm, 15/64 in, 17.0mm, 19.0mm, 21.0mm
<b>Number of Pieces</b>	43
<b>Material</b>	Carbon Steel
<b>Finish</b>	Chrome Plated
<b>Size System</b>	Metric & Imperial
<b>Applications</b>	Mechanical and industrial production, Woodworking and carpentry, Automotive Industry, Engineering