

FEATURES

- Comprised of chrome vanadium steel and a chemically blackened finish
- The high-quality material offers a long life and service
- Ball ended for ease of use
- The keys are precision formed to give an exact dimensional tolerance, to give a precise fit
- Imperial sizes for common applications

RS PRO 9 pieces Hex Key Set, L Shape 1.5mm Ball End

RS Stock No.: 4499-606



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

From RS PRO, this ball end hex key set is a handy way to keep differing allen key sizes all in one place. Supplied in a handy plastic holster, the L-shaped keys are neatly organized and ready for any task. The keys are long arm, and ideal for deep-set bolts.

The 9-piece key set is corrosion resistant and is made from chrome vanadium steel, for a long and dependable tool life. This convenient and versatile hex key set is ideal for on-the-go hex driver applications.

General Specifications

| | |
|---------------------------|---|
| Imperial or Metric | Metric |
| Number of Pieces | 9 |
| Shape | L |
| Hex Key Type | Ball End |
| Material | Chrome Vanadium Steel |
| Finish | Chemical Black Finish |
| Height Safe | No |
| Set Contents | 9 pc-metric extra-long arm ball end hex key with blue plastic injection |
| Applications | They are ideal for when fasteners need to be adjusted or equipment needs to be dismantled. From furniture assembly to bicycle maintenance |

Electrical Specifications

| | |
|---------------------|----|
| Non-Sparking | No |
|---------------------|----|

Mechanical Specifications

| | |
|--------------------------|--------------------------------------|
| Short or Long Arm | Long |
| Hardness | Heat treated hex key to HRC 48 to 52 |

Dimensions

| Hex Key Size | |
|--------------|----------|
| Metric | Imperial |
| 1.5mm | 1/16in |
| 2.0mm | 5/64in |
| 2.5mm | 3/32in |
| 3mm | 1/8in |
| 4mm | 5/32in |
| 5mm | 13/64in |
| 6mm | 15/64in |
| 8mm | 5/16in |
| 10mm | 25/64in |

Approvals

| | |
|--------------------|----|
| VDE/1000V Approved | No |
|--------------------|----|



