



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

STAHLWILLE SOCKET SPANNER SET 40/44/17/5QR 22-PART 1/4 INCH WIDTH ACROSS FLATS 3.5-13 MM NO. OF TEETH 80 HEXAGON

SKU: 4018754261550

Socket spanner set 40/44/17/5QR 22-part 1/4 inch width across flats 3.5-13 mm no. of teeth 80 hexagon



Categories: [Socket holder sets](#), [Socket spanners](#)

Product Features: Contents: 22-part

Drive: 1/4

Ratchet: Reversible QR ratchet

Shape: Hex

Brand: STAHLWILLE

Packaging: Plastic case

Drive mm: 6.3 mm

No. of teeth: 80

Widths across flats: 3.5-13 mm

Scope of delivery:

1,00 ST Socket spanner set 40/44/17/5QR 22-part 1/4 inch width across flats 3.5-13 mm no. of teeth 80 hexagon |

PRODUCT DESCRIPTION

6.3 mm (1/4) square drive

- With QuickRelease safety lock

- Socket bits and operating elements made of chromium steel

- Chrome-plated Contents: 1 lever-action reversible ratchet (80 teeth) with 2-component handle 1 hex socket bit ea. in AF 3.5, 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm 1 socket bit ea. for screws with hexagon socket profile in AF 3, 4, 5, 6 mm (L 55 mm) 1 extension, 150 mm (QR) 1 handle with square drive (QR) 1 universal joint (QR) 1 T-handle with sliding collar (QR)

- Contents: 1 socket bit each for screws with internal TORX® profile size T 20, T 25, T 27, T 30, T 40 (2x T 45, T 50, T 55, T 60 Further technical information:

- Backswing angle: 4.5°



- Material: Chrome alloy steel Supplied in stackable ABS plastic case

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.