

Screwdriver System 6 with Interchangeable Blade Set 7-pcs. incl. Roll-up Bag - Wiha 32298

Item no. WH-32298

Manufacturer Wiha

EAN 4010995322984

Versatile 7-piece interchangeable tool set with SoftFinish®-telescopic handle and six double interchangeable blades (TORX®, Pozidriv, Phillips, slotted), with variably adjustable blade length from 42 to 114 mm. Includes a robust roll-up bag for compact storage.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.437 kg



DESCRIPTION

A standard-length blade cannot reach screws that sit deep in blind holes. The SYSTEM 6 set 32298 provides the answer: a SoftFinish®-telescopic handle paired with six double interchangeable blades in different profiles, allowing blade length to be set anywhere between 42 and 114 mm. The click-stop ball clamp holds blades securely, and the ergonomic handle is recommended by doctors and therapists.

BENEFITS

- Variably adjustable blade length from 42 to 114 mm - reaches low-lying screws in blind holes
- Six double-blade profiles in one set: TORX® T10/T15, T20/T25, Pozidriv PZ1/PZ2, Phillips PH1/PH2, slotted 4.0/6.0 mm
- Click-stop ball clamp for a secure blade hold during changes
- Ergonomic SoftFinish®-telescopic handle, recommended by the AGR
- Robust roll-up bag keeps all tools neatly organised and saves space
- Handle compatible with all Wiha SYSTEM 6 interchangeable blades (series 284)

TECHNICAL DATA

- Contents: 1x screwdriver handle SoftFinish®-telescopic 6.0 mm (30372)
- 1x interchangeable blade TORX® T10/T15, 150 mm (00656)
- 1x interchangeable blade TORX® T20/T25, 150 mm (00657)
- 1x interchangeable blade Pozidriv PZ1/PZ2, 150 mm (00632)

- 1x interchangeable blade Phillips PH1/PH2, 150 mm (00631)
- 1x interchangeable blade slotted 4.0/6.0 mm, 150 mm (00629)
- 1x roll-up bag
- Blade adjustment range: 42 to 114 mm
- Product dimensions: 260 x 40 x 40 mm

APPLICATIONS

Ideal for trade and industry wherever screws must be driven in difficult-to-access or deep positions. The wide blade range covers the most common drive profiles for assembly and maintenance work.

Made in Germany. HS code 82079030.