

Garant

Screwdriver for slot-head, with 2-component Haptoprene handle, Blade width b: 8 mm



Order data

Order number	660030 8
GTIN	4045197923127
Item class	61F

Description

Version:

Versatile, robust screwdriver with taper blade.

The special surface structure allows transmission of high torques, even with wet or oily hands.

Blade of chrome vanadium special alloy combining maximum hardness and exceptional toughness.

Surface nickel-plated and chrome-plated, with black plane parallel stepped tip.

Power grip with non-allergenic, easy-grip **Haptoprene** surface and a core of particularly tough and impact-resistant polypropylene. **From size 8 with hexagon flats for wrench assistance.**

- **Stepped plane parallel tips match screw head slot sizes exactly.**
- **Smooth, burr-free rounding of the end of the handle prevents friction in the palm of the hand.**
- **Rounded ergonomic shape with comfortable easy-grip surface ensures non-fatiguing working and high torque transmission.**
- **Non-roll flats.**
- **Marked with drive symbol and size.**

From size 8 with hexagon flats for wrench assistance.

Advantage:

- **Stepped plane parallel tips provide full-surface instead of linear contact, enabling higher torque transmission.**
- **No cam-out effect.**
- **Tips perfectly fit standard and non-standard screw slot sizes.**
- **Smooth, burr-free rounding of the end of the handle prevents friction in the palm of the hand.**
- **Rounded ergonomic shape with comfortable easy-grip surface ensures non-fatiguing working and high torque transmission.**
- **Non-roll flats.**
- **Marked with drive symbol and size.**

Application:

For repair and assembly work, for loosening tight screws etc.

Blade designation: 5

Tip thickness a: 1.2 mm

Blade length: 160 mm

overall length: 270 mm

Hexagon collar for wrench assistance: 10 mm

Technical description

Blade width b	8 mm
overall length	270 mm
Hexagon collar for wrench assistance	10 mm
Blade designation	5
Blade length	160 mm
Tip thickness a	1.2 mm
Drive profile	Slot-head screwdriver