



Hexagon electronics screwdriver ESD, Hexagon: 1,27mm



Order data

| | |
|--------------|---------------|
| Order number | 627495 1,27 |
| GTIN | 7610733268450 |
| Item class | 63D |

Description

Version:

Ergonomically configured multi-component handle with smooth-running **rotating cap** (for fingertip pressure during precision work). Optimally shaped **quick turning zone** for fast, efficient screwdriving and **power zone** for transferring higher torques.

Blade of PB Swiss Tools special alloy combines maximum hardness with exceptional toughness. Very high accuracy of the blades. Surface nickel-plated and chrome-plated.

Tool handle made of conductive plastic, **suitable for ESDs**.

Application:

For precise, efficient screw driving operations for electronics applications. Also ideal for all sensitive setting and adjustment work.

Technical description

| | |
|------------------------------|---------------------|
| Hexagon | 1.27 mm |
| Blade length | 50 mm |
| overall length | 143 mm |
| Drive profile | Hexagon screwdriver |
| electrostatic characteristic | EGB/ESD |
| Cap rotatable | yes |
| Ball point | no |
| Type of product | Screwdriver |

