

ERGO™ Screwdriver for slotted screws with full-length blade and impact-resistant handle, 2 mm x 12 mm x 200 mm



Maximum comfort with minimum effort due to ergonomic design

- Impact screwdrivers developed in the course of the ERGO™ process
- For slotted screws for fastening, loosening and chiselling
- Burnished tip for greater accuracy
- 3-component handle for maximum ease of use, soft material with rigid surface provides comfortable grip and better power transmission
- The correct blade can be easily identified by the colour marking and the symbol on the end of the handle
- Flat side parts prevent rolling away
- Hexagonal shaft and attachment for rotation support with wrench
- The blade runs through the handle for loss-free hammering. The metal cap protects even when working with strong blows
- High performance steel alloy blade, chrome plated and fully hardened for maximum corrosion protection and long life
- Standards: ISO 2380 and DIN 5264
- Maximum comfort with minimum effort due to ergonomic design
- 3-component handle combines a robust core with high grip
- Small diameter cylindrical shaft helps to quickly tighten and loosen screws
- The blade runs through the handle, for loss-free hammering
- The metal cap protects even when working with strong blows
- The correct blade can be easily identified by the colour marking on the end of the handle

Item no.

WL53459

Products for the electronic industry



Model	BE 8262TB
Manufacturer	BAHCO
Manufacturer article no.	BE-8262TB
GPSR manufacturer data	BAHCO Werkzeuge Maybachstr. 10 DE-71711 Steinheim www.bahco-werkzeuge.de
Length	425 mm
Width	110 mm
Height	75 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Handle length	122 mm
VDE	no
Screw type	slot
ESD compliant	no
Packaging dimensions	piece
Screwdriver type	normal screwdrivers
Blade thickness	2 mm
Handle width	36 mm
Tool length	322 mm
Handle diameter	36 mm
Blade length	200 mm
Blade width	12 mm
Blade thickness	2 mm

Other versions

Item no.	Blade length	Blade thickness	Blade width
WL53442	75 mm	0.6 mm	3.5 mm
WL53443	100 mm	0.8 mm	4.5 mm
WL53444	100 mm	1 mm	5.5 mm
WL53445	125 mm	1.2 mm	6.5 mm
WL53455	150 mm	1.6 mm	8 mm

WL53457	175 mm	1.6 mm	10 mm
WL53459	200 mm	2 mm	12 mm

