



Electronics screwdriver for Torx® ESD, Torx® profile: TX7



Order data

Order number	625777 TX7
GTIN	7610733268634
Item class	63D

Description

Version:

Ergonomic multi-component handle with rotating cap.

Blade of PB Swiss Tools special alloy combines maximum hardness with exceptional toughness.

Surface nickel-plated and chrome-plated, black tip.

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

From TX6 Torx® profile with hole for screws with and without a tamper-proof pin.

Application:

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

electrical insulation: EGB/ESD

Blade length: 50 mm

overall length: 143 mm

Technical description

Blade length	50 mm
overall length	143 mm
Bore in the Torx® profile	yes
Drive profile	Screwdriver for TORX® screws with hole
electrical insulation	EGB/ESD
Material of blade	PB Swiss Tools special alloy.
Cap rotatable	yes
Type of product	Screwdriver

