



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.

Technical description

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

