

ESD Screwdriver TORX T9 with Dissipative Handle, 60 mm Blade with hole in the handle - Bernstein 6-665-L

Item no. BS-6-665-L

Manufacturer Bernstein

EAN 4250838507790

The Bernstein ESD screwdriver TORX T9 has a 60 mm blade and a dissipative handle with a surface resistance of 10^5 to 10^7 Ohm. The matt chrome-plated blade is made of chrome-vanadium-molybdenum steel and manufactured to DIN ISO for use on Torx fasteners inside the ESD protected area.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
HS-Code	82054000
Weight	0.018 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

Loosening or tightening Torx screws inside an ESD protected area calls for a tool that will not put sensitive components at risk. The ESD screwdriver TORX T9 safely dissipates static charge through a surface resistance of 10^5 to 10^7 Ohm and guides its 60 mm blade precisely into the screw head.

ADVANTAGES

- Dissipative ESD handle with rotating cap, conductance 10^5 to 10^7 Ohm, for safe work on electrostatically sensitive components
- 4 mm diameter blade made of chrome-vanadium-molybdenum steel, matt chrome-plated and hardened over its full length
- Tip black burnished and manufactured to DIN ISO for dimensional stability without chrome chipping
- Rotating cap runs smoothly and keeps the screwdriver in position even under starting pressure
- Overall length 160 mm at only 18 g, ergonomic handle sits securely in the hand
- Extra hole in the handle allows securing the tool with a lanyard

TECHNICAL DATA

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Feature	Value
Handle	dissipative ESD handle with rotating cap, conductance 10^5 to 10^7 Ohm
Blade length	60 mm
Blade diameter	Ø 4 mm
Blade width	T9
Blade material	chrome-vanadium-molybdenum steel, matt chrome-plated
Tip	black burnished, manufactured to DIN ISO
Overall length	160 mm
Weight	18 g

APPLICATION

The ESD screwdriver TORX T9 is built for work on electrostatically sensitive assemblies in electronics manufacturing, service and maintenance. It fits all common Torx T9 fasteners on devices, PCBs and connectors inside the ESD protected area (EPA).

STANDARDS AND DELIVERY DATA

- Tip manufactured to DIN ISO
- Dissipative handle, EPA suitable for work in ESD protected areas (manufacturer data)
- EAN 4250838507790
- Customs tariff number 82054000
- Country of origin Germany