

POWERline TORX T10 Screwdriver with bore hole, 85 mm Blade, Chrome-Plated Chrome Vanadium - Bernstein 6-985-L

Item no. BS-6-985-L

Manufacturer Bernstein

EAN 4250838508827

The POWERline TORX T10 screwdriver, made from chrome vanadium molybdenum steel (HRC 56-58), drives TORX screws reliably with a 85 mm blade length. The 2-component handle gives a non-slip, impact-resistant grip for workshop use.

TECHNICAL DATA

HS-Code 82054000

Weight 0.032 kg



DESCRIPTION

The POWERline TORX T10 screwdriver drives TORX screws reliably with a 85 mm blade length, the blade is hardened for torsion resistance along its entire length.

ADVANTAGES

- 2-component plastic handle, ergonomically shaped, non-slip and impact-resistant.
- Blade made from chrome vanadium molybdenum steel at HRC 56-58 for high torsional strength.
- Matt chrome-plated blade with a burnished tip for dimensional stability and against chipping.
- Overall length of 185 mm at only 32 g weight for extended use.
- 100 percent made in Germany, blade tested on a torque test rig to DIN.

TECHNICAL DATA

Feature	Value
Origin	Made in Germany
Handle	2-component plastic, ergonomic, non-slip, impact-resistant
Blade length	85 mm
Blade diameter	4 mm
Blade	T10 (2.72 mm)
Material	chrome vanadium molybdenum steel, HRC 56-58
Surface	matt chrome-plated blade, burnished tip

Feature		Value
Overall length	185 mm	
Weight	32 g	

APPLICATION

For TORX T10 screws in electronics, precision mechanics and mechanical engineering, in professional workshops as well as demanding hobby use.

STANDARDS AND DELIVERY DATA

- EAN 4250838508827
- Customs tariff number 82054000
- Country of origin Germany