

Interchangeable Electric Blade TORX T27, 136 mm, max. 15 Nm - Wiha 38934

Item no. WH-38934

Manufacturer Wiha

EAN 4010995389345

Insulated interchangeable TORX T27 blade for the Wiha TorqueVario-S T electric torque screwdriver with T-handle. The chrome-vanadium-molybdenum steel blade is through-hardened with a moulded protective insulation rated for live parts up to 1,000 V AC. Suitable for industrial assembly tasks at defined torques up to 15 Nm.

TECHNICAL DATA

Ausführungsklasse	TEC
Certification	IEC 60900
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.036 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

This TORX T27 interchangeable blade pairs with the Wiha TorqueVario-S T electric for controlled fastening and loosening of TORX fasteners at torques up to 15 Nm. The moulded protective insulation is individually tested to IEC 60900 and ensures safe work on live parts up to 1,000 V AC.

BENEFITS

- Protective insulation moulded directly onto the blade - safe operation up to 1,000 V AC
- Chrome-vanadium-molybdenum steel blade, through-hardened and burnished
- VDE-certified, individual piece testing to IEC 60900
- TORX T27 for torque-controlled fastening up to 15 Nm
- Visible blade length 35 mm, overall length 136 mm

TECHNICAL DATA

- TORX: T27
- Torque value max.: 15 Nm
- Overall length: 136 mm
- Visible blade length: 35 mm
- Product dimensions: 136 x 20 x 20 mm (L x W x D)

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- Tool for electrics: Yes
- VDE certified: Yes

APPLICATIONS

Compatible exclusively with the Wiha torque screwdriver with T-handle TorqueVario-S T electric. Designed for industrial assembly work with TORX T27 fasteners requiring precise torque compliance up to 15 Nm. Made in Germany. Standard: IEC 60900.