

Interchangeable Electric Blade Hex 4.0 mm for TorqueVario-S T Electric 136 mm, VDE - Wiha 38919

Item no. WH-38919

Manufacturer Wiha

EAN 4010995389192

The Wiha interchangeable electric blade 38919 with 4.0 mm internal hex is exclusively compatible with the Wiha TorqueVario-S T electric torque screwdriver and enables controlled tightening and loosening of screws up to 15 Nm. The directly moulded insulation is individually tested to IEC 60900 for safe operation up to 1,000 V AC.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

This VDE-certified interchangeable electric blade in chrome-vanadium-molybdenum steel (through-hardened, blued) with directly moulded protective insulation is purpose-built for the Wiha TorqueVario-S T electric T-handle torque screwdriver. The extended torque range of up to 15 Nm makes it suitable for more demanding assembly tasks on live assemblies.

BENEFITS

- Directly moulded protective insulation: continuous insulation coverage over the blade
- Individually tested to IEC 60900: every blade verified, safe on live parts up to 1,000 V AC
- Chrome-vanadium-molybdenum steel: high strength and durability
- Torque range up to 15 Nm: for medium torque requirements in industrial assembly
- slimTechnology: slim blade profile for confined installation spaces

TECHNICAL DATA

- Internal hexagon: 4.0 mm
- Torque value max.: 15 Nm
- Overall length: 136 mm
- Visible blade length: 35 mm

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- Dimensions: 136 x 20 x 20 mm
- Material: chrome-vanadium-molybdenum steel, through-hardened
- VDE certified: Yes
- Standard: IEC 60900
- Country of origin: Germany

APPLICATIONS

Industrial assembly and maintenance on live assemblies where torque values up to 15 Nm must be maintained. For use exclusively with the Wiha TorqueVario-S T electric torque screwdriver.

Manufactured to IEC 60900 (Germany, HS 82079030).