

Torque Screwdriver TorqueVario-S 2.0-7.0 Nm Adjustable - Wiha 26464

Item no. WH-26464

Manufacturer Wiha

EAN 4010995264642

The Wiha TorqueVario-S 2852 with torque range 2.0-7.0 Nm handles medium-duty precision fastening in mechanical engineering and automotive work: torque is infinitely adjustable using the included Torque-Setter, and an audible click signals when the preset value is reached. Accuracy $\pm 6\%$ to DIN EN ISO 6789, with factory test certificate and ergonomic AGR-recommended handle.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Norm	DIN EN ISO 6789
Weight	0.32 kg



STANDARDS & COMPLIANCE

ISO 6789

DESCRIPTION

The Wiha TorqueVario-S 2.0-7.0 Nm covers a mid-to-upper torque range. The acoustic-tactile release signal reliably prevents over-tightening, while the 41 mm handle diameter provides the leverage needed for higher torque settings.

BENEFITS

- Torque range 2.0-7.0 Nm for medium-duty fastening in engineering and automotive work
- Stepless adjustment with included Torque-Setter, handle size matched to torque range
- Audible and perceptible click signal prevents over-tightening and material damage
- Accuracy $\pm 6\%$, traceable to national standards per DIN EN ISO 6789
- Ergonomic multi-component handle, recommended by AGR doctors and therapists
- Supplied in plastic box with factory test certificate

TECHNICAL DATA

- Torque range: 2.0-7.0 Nm
- Tolerance: $\pm 6\%$
- Drive: external hexagon 4.0 mm
- Handle diameter: 41 mm

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- Handle length: 142 mm
- Dimensions: 190 x 50 x 50 mm (L x W x D)

APPLICATIONS

For controlled fastening in combination with Wiha Torque 4 mm interchangeable blades, series 2859. Bit holder or blades not included. Made in Germany, HS code 82054000. Standard: DIN EN ISO 6789.