

Wiha TorqueVario®-S TR VDE.



TorqueVario®-S TR VDE.



with scale

NEW
28372



TorqueVario®-S TR VDE torque tool.

For individually tested VDE torque blades of the 28379 series.

Torque value can be set variably using a numeric scale.

Automatic release with ratchet.

- Handle:** Ergonomic pistol handle for high torques.
Axial power transmission.
Maximum transmission of force due to soft and hard zone.
Finely toothed ratchet with 72 teeth enables 5° switching angle:
guarantees precise work when things get tight.
Torque can be conveniently set via a setting tool integrated in the handle. Audible and perceptible click when the pre-set torque has been attained. Non-magnetic blade locking.
Compatible with all VDE torque blades of the 28379 series.
- Standards:** EN ISO 6798, BS EN 26789, ASME B107.14M.
- Accuracy:** ±6%, traceable to national standards.
- Application:** For applications where recommended torque settings are important.
Loosening torque approx. +30% greater than tightening torque.
- Extra:** Delivered in practical plastic box.
Incl. factory calibration certificate

Order-No.	Nm	±%	⌀	↔	↔	↔
39819	2-8	6%	6	110	125	1

Torque-TR electric interchangeable blades.



NEW
28379



Torque TR electric interchangeable blade, hex nut driver.

Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto the blade.

Standards: Manufactured according to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	⌀	↔	↔	max. Nm	↔
38925	7.0	132	5	14,5	10
38926	8.0	132	10	15,2	10
38927	9.0	132	14	16,0	10
38928	10.0	132	17	17,2	10
38929	13.0	132	20	22,2	10
38930	17.0	132	20	27,2	10



NEW
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Torque TR electric interchangeable blade, hex.

Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.

Standards: Manufactured according to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	⌀	↔	↔	max. Nm	↔
38918	3.0	132	35	5,5	10
38919	4.0	132	35	15	10
38920	5.0	132	35	20	10
38921	6.0	132	35	20	10



NEW
28379



Torque TR electric interchangeable blade, TORX®.

Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.

Standards: Manufactured according to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	⌀	↔	↔	max. Nm	↔
38931	T15	132	35	5,5	10
38932	T20	132	35	10	10
38933	T25	132	35	15	10
38934	T27	132	35	15	10
38935	T30	132	35	20	10
38936	T40	132	35	20	10