

Interchangeable blade TORX® MagicSpring® for torque screwdrivers with longitudinal handle T20 (27817)



Increases your efficiency: Wiha MagicSpring® holding function holds all Torx® screws without magnet.

Increases your efficiency: very slim blade geometry especially well suited for hard-to-reach applications.

Application: For controlled screwing at specified torque.

Extra: Very slim blade diameter for hard-to-reach screws.

Blade: High quality chrome vanadium molybdenum steel, through hardened, matte chrome plated.

Blade: Wiha ChromTop® blade tip guarantees maximum dimensional stability.

Blade: Color-coded dark green.

- Blister packaging: No
- ESD Article: No
- TORX® 1: T20
- Torque value max (Nm): 0.8 Nm
- Diameter hexagonal blade (mm): 4 mm
- Total length (mm): 175 mm
- Length blade visible: 42 mm
- with battery: No

Item no.	WL44467
Model	27817
Alternative article name	28595R020
Manufacturer	WIHA
Manufacturer article no.	27817
GPSR manufacturer data	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com
Sales unit	1 piece
Content unit	1 piece

Products for the electronic industry



Manufacturer colour information	dark green
Colour	dark green
Material	Chrome-vanadium-molybdenum steel
Incl. battery	no
Product series	28595R
Hexagon blade diameter	4 mm
Screw type	T20
ESD compliant	no
Torque (max.)	8 Nm
Tool length	175 mm
Blade length	42 mm

Other versions

Item no.	Torque (max.)	Screw type
WL44466	0.6 Nm	T6
WL72001	0.9 Nm	T7
WL72002	1.3 Nm	T8
WL72003	2.5 Nm	T9
WL72004	3.8 Nm	T10
WL72005	5.5 Nm	T15
WL44467	8 Nm	T20