

TORQUE® Mplus bit set, 8 x 25 mm



High-quality bits for TORQ-SET® screws. Stronger flanks than the conventional TORQ-SET® profile result in approx. 70% more breaking torque with a precise fit in the screw and therefore a longer tool life. Diamond coating of the bits ensures a secure fit in the screw, reduces the required contact pressure and reduces the risk of slipping. 1/4" hexagon, suitable for DIN ISO 1173-D 6.3 holders.

- For TORQ-SET® screws
- Mplus for more breaking torque and longer service life
- Diamond coating for a secure fit in the screw
- 1/4" hexagon drive (Wera connection series 1)

Item no.	WL90037
Model	871/1 DC TORQ-SET® Mplus
Manufacturer	WERA
Manufacturer article no.	05066642001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzerter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	25 mm
Width	7 mm
Height	7 mm
Length with packaging	58 mm
Width with packaging	34 mm
Height with packaging	15 mm
Sales unit	1 piece

Products for the electronic industry



Content unit	1 piece
Incl. battery	no
Bit length	25 mm
VDE	no
Screw type	TorqueSet #8
ESD compliant	no

Other versions

Item no.	Screw type
WL90035	TorqueSet #4
WL90036	TorqueSet #6
WL90037	TorqueSet #8
WL90038	TorqueSet #10
WL73889	TorqueSet 1/4"