

Combination tap, 2.5 mm x 36 mm x M 3



High-quality combination tap for drilling, tapping and deburring. Made from high-performance steel (HSS). Finely tuned material elasticity ensures long tool life. Very good centering properties, perfect chip removal and low risk of jamming guarantee pleasant working conditions. Very good power transmission due to hexagonal shank. Drive: 1/4" hexagon, suitable for DIN ISO 1173-D 6.3 holders.

- Very good power transmission due to hexagonal shank
- Finely tuned material elasticity for long service life
- Very good centering properties
- Perfect chip removal
- Precise return guidance

Item no.	WL90610
Model	847 HSS
Manufacturer	WERA
Manufacturer article no.	05104640001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	110 mm
Width	65 mm
Height	14 mm
Length with packaging	110 mm
Width with packaging	65 mm
Height with packaging	14 mm
Sales unit	1 piece
Content unit	1 piece
Diameter	2.5 mm

Products for the electronic industry



Incl. battery	no
VDE	no
ESD compliant	no
Drill type	Combination Drill and Tap
Tool length	36 mm

Other versions

Item no.	Diameter
WL90610	2.5 mm
WL90611	3.3 mm
WL90612	4.2 mm
WL90613	5 mm
WL90614	6.8 mm
WL90615	8.5 mm