



EAN:	4013288101501	Size:	110x65x14 mm
Part number:	05104640001	Weight:	11 g
Article number:	847 HSS	Country of origin:	CN
		Customs tariff number:	82075060

- Hex shaft for very good power transfer
- Finely-tuned material elasticity for great durability
- Very good centring properties
- Perfect chip removal
- Precise return movement

High quality combination tapping drill bits for drilling, tapping and deburring. Made out of high speed steel (HSS). A finely-tuned material elasticity provides for great durability. The very good centring properties, perfect chip removal and a low tilt risk ensure pleasant working. The hexagonal shaft ensures very good power transfer. Drive: 1/4" hexagon, suitable for holders with take-up as per DIN ISO 1173-D 6.3.

Web link

https://products.wera.de/en/bits_holders_adaptors_bit_sets_bit_sets_for_special_applications_847_hss.html

Wera - 847 HSS
05104640001 - 4013288101501

Wera Werkzeuge GmbH
Korzerter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de

Bit Sets for Special Applications

Combination drill bits



- Combination drill bits
- Application: Core-hole drilling, tapping and deburring in one operation
- 1/4" drive suitable for holders as per DIN 3126-D 6.3 (ISO 1173)
- Hexagon shaft for very high torque transfer
- HSS = high speed steel
- Finely adjusted material elasticity for long service life
- Excellent centring properties
- Straightforward cutting
- Perfect chip removal
- Low jamming risk
- Precise return control

Further versions in this product family:

	 mm	 mm	 mm	
05104640001	2.5	12.00	36.0	M 3
05104641001	3.3	12.00	39.0	M 4
05104642001	4.2	12.00	41.0	M 5
05104643001	5.0	12.00	44.0	M 6
05104644001	6.8	12.00	51.0	M 8
05104645001	8.5	12.00	59.0	M 10

Web link

https://products.wera.de/en/bits_holders_adaptors_bit_sets_bit_sets_for_special_applications_847_hss.html

Wera - 847 HSS

05104640001 - 4013288101501

Wera Werkzeuge GmbH

Korzerter Straße 21-25

D-42349 Wuppertal

Tel: +49 (0)2 02 / 40 45-0

E-Mail: info@wera.de