



|                        |               |                               |              |
|------------------------|---------------|-------------------------------|--------------|
| <b>EAN:</b>            | 4013288101501 | <b>Size:</b>                  | 110x65x14 mm |
| <b>Part number:</b>    | 05104640001   | <b>Weight:</b>                | 11 g         |
| <b>Article number:</b> | 847 HSS       | <b>Country of origin:</b>     | CN           |
|                        |               | <b>Customs tariff number:</b> | 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://www.wera.de/en/05104640001>

Wera - 847 HSS

05104640001 - 4013288101501

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## 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                                                                                    |                                                                                       |
| <b>05104640001</b> | <b>2.5</b>                                                                          | <b>12.00</b>                                                                        | <b>36.0</b>                                                                           | <b>M 3</b>                                                                            |
| 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                                                                                  |

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