

## 851/4 RH Reduced tip bits, PH 2 x 50 mm

### Bits for Phillips Screws



|                        |               |                               |           |
|------------------------|---------------|-------------------------------|-----------|
| <b>EAN:</b>            | 4013288157065 | <b>Size:</b>                  | 50x7x6 mm |
| <b>Part number:</b>    | 05380161001   | <b>Weight:</b>                | 11 g      |
| <b>Article number:</b> | 851/4 RH      | <b>Country of origin:</b>     | CZ        |
|                        |               | <b>Customs tariff number:</b> | 82079030  |

- For Phillips screws
- Particularly hard for semi-hard materials
- With reduced shaft diameter
- 1/4" hexagon drive (Wera connecting series 4)
- Suitable for AEG, ARO, Atlas-Copco, Biax, Black & Decker, Bosch, Buckeye Tools etc.

High quality bits with reduced shaft diameter for low-lying screw connections, enabling countersinking of screws without any surface damage. Profiled version. Extra-hard. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### Web link

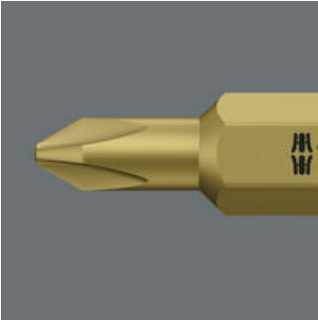
[https://products.wera.de/en/bits\\_holders\\_adaptors\\_the\\_range\\_of\\_bits\\_bits\\_for\\_phillips\\_screws\\_851\\_4\\_rh.html](https://products.wera.de/en/bits_holders_adaptors_the_range_of_bits_bits_for_phillips_screws_851_4_rh.html)

Wera - 851/4 RH  
05380161001 - 4013288157065

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Bits for Phillips Screws

Bits with reduced shaft diameter



Bits with reduced shaft diameter ensure that screws can be sunk without damaging the surface. This is particularly necessary in drywall construction applications.

Further versions in this product family:

|             |  | <br>mm | <br>inch | <br>mm |
|-------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| 05380160001 | PH 1                                                                              | 50                                                                                      | 2                                                                                           | 4.2                                                                                       |
| 05380161001 | PH 2                                                                              | 50                                                                                      | 2                                                                                           | 4.2                                                                                       |