



|                        |                             |                                   |           |
|------------------------|-----------------------------|-----------------------------------|-----------|
| <b>EAN:</b>            | 4013288162984               | <b>Size:</b>                      | 50x7x7 mm |
| <b>Part number:</b>    | 05324901001                 | <b>Weight:</b>                    | 13 g      |
| <b>Article number:</b> | 871/4 DC TORQ-SET®<br>Mplus | <b>Country of origin:</b>         | CZ        |
|                        |                             | <b>Customs tariff<br/>number:</b> | 82079030  |

- For TORQ-SET® screws
- Mplus for more breaking torque and longer service life
- Diamond coating for a secure fit in the screw, literally bites into the screwhead to prevent cam-out
- 1/4" hexagon drive (Wera connecting series 4)

High quality bits for TORQ-SET® screws. The stronger flanks - when compared with the conventional TORQ-SET® profile - result in 70% more breaking torque and thereby enhanced durability whilst at the same time providing a perfect fit in the screw head. The diamond coating of the bit ensures a secure fit in the screw, reduces the contact pressure required and lowers the risk of slipping. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

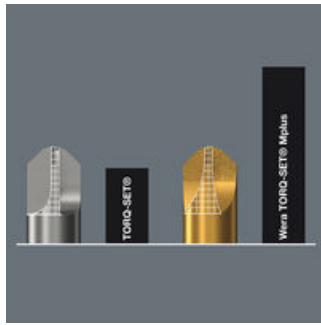
### Web link

[https://products.wera.de/en/bits\\_holders\\_adaptors\\_and\\_sets\\_the\\_range\\_of\\_bits\\_bits\\_for\\_torq-set\\_screws\\_871\\_4\\_dc\\_torq-set\\_mplus.html](https://products.wera.de/en/bits_holders_adaptors_and_sets_the_range_of_bits_bits_for_torq-set_screws_871_4_dc_torq-set_mplus.html)

Wera - 871/4 DC TORQ-SET® Mplus  
05324901001 - 4013288162984

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## TORQ-SET® Mplus



Wera developed the Mplus profile with stronger flanks compared with tools with a conventional TORQ-SET® profile. This results in approximately 70 % extra torsional strength and greatly extends the service life of Wera Mplus tools.

## Bits with diamond coating



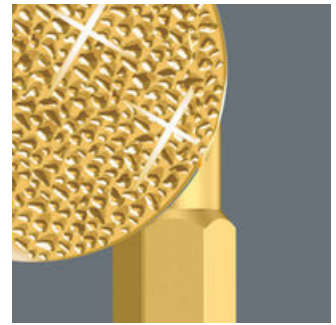
The diamond coating of the DC bits lowers the danger of slipping as the minute diamond particles literally "bite" themselves into the screw head.

## Secure fit in the screw head



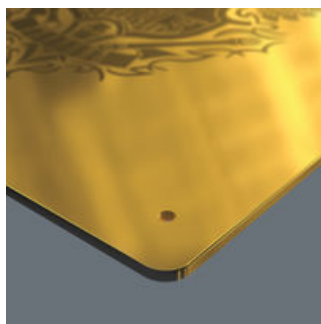
Today, the Wera diamond bit - manufactured with the technology specifically developed by Wera for this application - still sets the standard in terms of resilience and functionality. Wera bits with a diamond coating ensure a secure fit of the bit in the screw head.

## Reduced cam-out forces



The minute diamond particles applied to the tip of the tool literally "bite" into the screw and ensure an exact, anti-slip fit in the head of the screw. This secure fit protects the screw. The cam-out forces which compel the user to apply greater pressure to the screw are considerably reduced.

## Perfect fit



Ideal for sensitive materials

## Further versions in this product family:

|                    |  |  |  |  |
|--------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                    | mm                                                                                  | inch                                                                                | mm                                                                                    | inch                                                                                  |
| <b>05324901001</b> | <b>2</b>                                                                            | <b>-</b>                                                                            | <b>50</b>                                                                             | <b>2"</b>                                                                             |
| 05066688001        | 4                                                                                   | -                                                                                   | 50                                                                                    | 2"                                                                                    |
| 05066690001        | 6                                                                                   | -                                                                                   | 50                                                                                    | 2"                                                                                    |
| 05066692001        | 8                                                                                   | -                                                                                   | 50                                                                                    | 2"                                                                                    |
| 05066694001        | 10                                                                                  | -                                                                                   | 50                                                                                    | 2"                                                                                    |
| 05066696001        | --                                                                                  | 1/4"                                                                                | 50                                                                                    | 2"                                                                                    |

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