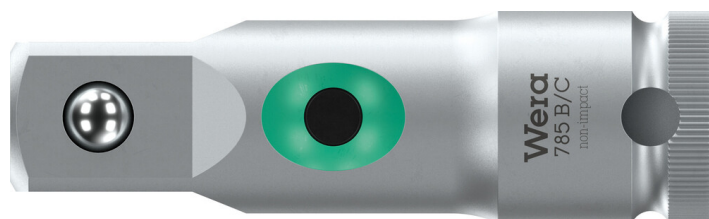


785 B/C Flexible-lock adaptor, 3/8" external square to 1/2" internal square, 3/8 x 60 mm x 1/2"



|                        |                       |                               |          |
|------------------------|-----------------------|-------------------------------|----------|
| <b>EAN:</b>            | 4013288239464         | <b>Size:</b>                  | 0x0x0 mm |
| <b>Part number:</b>    | 05042772001           | <b>Weight:</b>                | 0 g      |
| <b>Article number:</b> | 785 B/C Flexible-lock | <b>Country of origin:</b>     | TW       |
|                        |                       | <b>Customs tariff number:</b> | 82042000 |

- 1/4" to 3/8" connection part
- With 1/4" square head socket drive
- 3/8" external square
- With secure socket fixing
- Made of chrome-vanadium for high load capacity

Connection part 1/4" square head socket to 3/8" external square head. For manual and machine-operated tools (non-impact), with ball stop groove to safely lock the socket, knurling at the rear end for manageability during manual use; chrome-vanadium, matte-chromed.

**Web link**

Wera - 785 B/C Flexible-lock  
05042772001 - 4013288239464

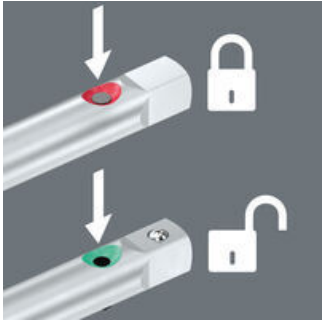
Wera Werkzeuge GmbH  
Korzter Straße 21-25  
D-42349 Wuppertal  
Tel: +49 (0)2 02 / 40 45-0  
E-Mail: [info@wera.de](mailto:info@wera.de)

3/8" to 1/2" connector



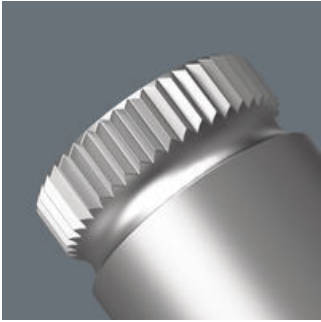
The adapter converts from a 3/8" external square drive to a 1/2" internal square drive. This means that 3/8" sockets can also be used with, for example, 1/2" ratchets.

Flexible-lock-system



On adaptors featuring the Flexible-Lock system, attachment tools can be permanently secured to the adaptor. If the system is deactivated, the attachment tools can be changed in a flash, as usual.

Knurling



Knurling on lower end for more grip when used manually.

Chrome vanadium steel



The connection parts are suitable for high loads thanks to their chrome-vanadium steel design.

Further versions in this product family:

|             | <br>inch | <br>mm | <br>inch | <br>inch |
|-------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| 05042772001 | 3/8"                                                                                       | 60                                                                                       | 2 23/64"                                                                                     | 1/2"                                                                                         |

Web link