

## Ratchet ring insert tools 718

718

Product no. **58170217**  
GTIN **4018754348459**  
Model **718 17**



### Label.

Ratchet ring insert tool 17mm Tool holder 14 x 18

### Properties.

- bi-hex
- for torque wrenches with interchangeable insert system
- reversible
- HPQ® high-performance steel, black gunmetal finish

## Benefits.

Robust insert tool for torque wrench with 14 x 18 mm insert system.

The flush-mounted changeover lever for clockwise and counterclockwise rotation prevents unintentional switching.

Made of HPQ® wear-resistant high-performance steel with a black gunmetal finish for durability and corrosion protection.

The integrated ratchet with 72 teeth makes it possible to ratchet at an angle of just 5°.

The flat design makes it easier to work in tight spaces.

## Product highlights.



### Fine-tooth ring ratchet.

The high level of accuracy is achieved by flat transducers and a special technology for immediate data processing directly in the transducer. Thanks to an integrated measurement amplifier, the testing device is resistant to bending moments and transverse forces.



### For confined spaces.

This ring ratchet insert adaptor enables precise work with a working angle of just 5°. Thanks to its slim design, it is particularly well-suited for use in tight and hard-to-reach areas where larger movements are not possible.



### Safe switching.

The high level of accuracy is achieved by flat transducers and a special technology for immediate data processing directly in the transducer. Thanks to an integrated measurement amplifier, the testing device is resistant to bending moments and transverse forces.



### Safe and durable.

The high level of accuracy is achieved by flat transducers and a special technology for immediate data processing directly in the transducer. Thanks to an integrated measurement amplifier, the testing device is resistant to bending moments and transverse forces.

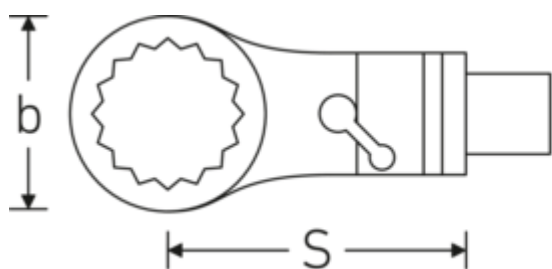
## Technologies and features.



### High Performance Quality (HPQ®)

Our HPQ® tool is made of wear-resistant high-performance steel, yet is thin-walled and lightweight. It withstands high torques and is ideal for work in confined spaces such as turbines.

## Technical drawing.



## Technical attributes.

Size [mm]	17 mm
Tool holder size [internal square]	14 x 18 mm
Width mm (b)	32,5 mm
Height mm (h)	10,6 mm

## Logistics data.

Product no.	58170217
GTIN	4018754348459
Weight (g)	166 g
Volume (packaged, dm <sup>3</sup> )	0.118976 dm <sup>3</sup>

