STAHLWILLE®

Ratchet ring insert tools 718

718

Product no.	**58170221**
GTIN	**4018754348473**
Model	**718 21**

Label. Ratchet ring insert tool 21mm Tool holder14 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.

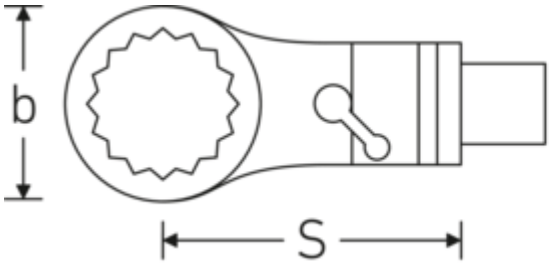
Safe switching.
The high level of accuracy is achieved by flat transducers and a special technology for immediate data processing directly in the transducer. Thanks to an integrated measurement amplifier, the testing device is resistant to bending moments and transverse forces.

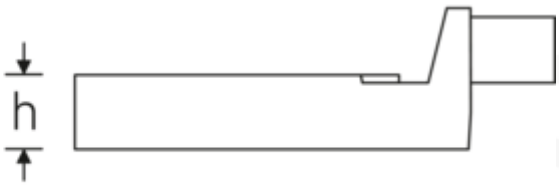
Safe and durable.
The high level of accuracy is achieved by flat transducers and a special technology for immediate data processing directly in the transducer. Thanks to an integrated measurement amplifier, the testing device is resistant to bending moments and transverse forces.

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]	21 mm
Tool holder size [internal square]	14 x 18 mm
Width mm (b)	42 mm
Height mm (h)	13,8 mm

Logistics data.

Product no.	58170221
GTIN	4018754348473
Weight (g)	222 g
Volume (packaged, dm3)	0.151424 dm3

Number of teeth	72
Working angle	5 °
Alloy	HPQ® high performance steel
max. torque	330 N·m
S	52 mm
Surface	black oxidized

Packing standard	1
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82042000
Country of origin AWR	CHINA
Region of origin	Ausländischer Ursprung
Depth mm (IFS)	98
Width mm (IFS)	42
Height mm (IFS)	24
Weight (gross, kg)	0,226
Weight PAP (kg)	0,000
Weight PVC (kg)	0,004
Length (packaged, mm)	104
Width (packaged, mm)	56
Height (packaging, mm)	26

GTIN.

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