



## Fine-tooth ratchet insert adapter

735

Product no. **58250020**  
GTIN **4018754034536**  
Model **735/20**

**Label.** Fine-tooth ratchet insert adapter Drive 1/2 Tool holder 14 x 18

## Benefits.

Robust and smooth-running ratchet insert adapter for torque wrenches with a square drive.

The reversible mechanism allows quick direction changes without having to change the plug - optimal for frequently changing screw directions.

Made from durable Chrome Alloy Steel and additionally chrome-plated for maximum durability and wear protection.

60 teeth enable a working angle of only 6° - for efficient working in confined spaces, e.g. in the engine compartment.

The integrated ball lock ensures that the socket wrench remains in place even at high torques.

## Product highlights.



PRODUCT IMAGE  
IN PROGRESS

### Quick change of direction.

Our ratchet insert adaptor is equipped with a finely tuned switch plate for lightning-fast direction change. Unlike conventional lever mechanisms, the rotating wheel prevents accidental adjustment - even in confined spaces or when working with gloves.



PRODUCT IMAGE  
IN PROGRESS

**Full precision in a minimum of space.**

The high-quality fine toothing with 60 teeth allows a working angle of only 6°. This allows you to work in a controlled and efficient manner - even where there is hardly any space for tool movement. Ideal for precise bolted joints in tight installation conditions.



PRODUCT IMAGE  
IN PROGRESS

**High work safety.**

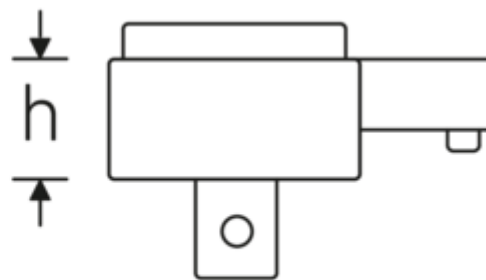
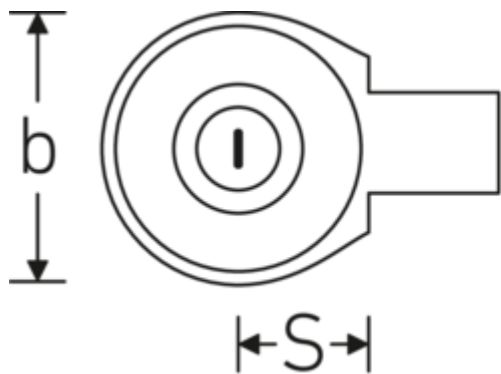
The square drive allows the ratchet to be quickly and easily adapted to different applications and situations. The integrated ball lock ensures that the socket wrench remains securely in place even at high torques.



PRODUCT IMAGE  
IN PROGRESS

**High quality.**

**Technical drawing.**



**Technical attributes.**

Size	20
Tool holder size [internal square]	14 x 18 mm
External square drive (inch)	1/2
Width mm (b)	43 mm
Height mm (h)	26 mm

**Logistics data.**

Product no.	58250020
GTIN	4018754034536
Weight (g)	302 g
Volume (packaged, dm3)	0.138116 dm3
Packing standard	1
WEEE/ElektroG	nicht ear-pflichtig

Working angle 6 °  
max. torque 300 N·m  
S 25 mm

Customs tariff no. 82041100  
Country of origin AWR GERMANY  
Region of origin Nordrhein-Westfalen  
Depth mm (IFS) 72  
Width mm (IFS) 43  
Height mm (IFS) 42  
Weight (gross, kg) 0,315  
Weight PAP (kg) 0,000  
Weight PVC (kg) 0,003  
Length (packaged, mm) 73  
Width (packaged, mm) 44  
Height (packaging, mm) 43

## GTIN.



## Images.

### DAS RICHTIGE ANZIEHDREHMOMENT ERREICHEN

auch bei Einsatz von Steckwerkzeugen mit veränderten Stichmaßen.

Bei Änderungen der Steckmaße (z. B. durch Einsatz von Spezialwerkzeugen) muss für eine korrekte Drehmomentübertragung ein korrekter Anschlag (z. B. Drehmoment) erreicht werden.

**Wichtig:** Bitte beachten, dass die Drehmomentübertragung durch die Verwendung von Spezialwerkzeugen (z. B. durch Einsatz von Spezialwerkzeugen) nur für die Anwendung im Bereich der Drehmomente (z. B. Drehmoment) erreicht werden kann.

$M_t = F_t \cdot L$  [N·m, mm]  
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