



Ratchet spanners FastRatch

FastRatch 240



Product no. **41101616**
GTIN **4018754165100**
Model **FastRatch 240 16-5/8**

Label. Ratchet spanner Size 16 x Size 5/8 mm/" L.191.3mm

Properties.

- particularly suitable for union joints
- suitable for both metric and imperial nuts/bolts
- slim ergonomic design
- made from stainless, tempered steel

Benefits.

Unrivalled FastRatch ratchet spanner for hexagon union nuts.

Thanks to the sophisticated system technology of the 'opening ring' it can perform perfectly, even in tight spaces which are difficult to access such as cable screw connections.

The distinctive STAHLWILLE rounded finish ensures the combination ratcheting spanner is comfortable to hold and is easy to grip, ensuring safe working, even with oily hands.

Combines the advantages of several tools: Centering on the screw head of a ring spanner, lateral fitting of an open-ended spanner and the convenient ratcheting of a ratchet spanner.

Precise self-clamping effect: Jointed shanks with a spring system and an integrated thumb opening aid distribute the force evenly over the flanks.



Product highlights.



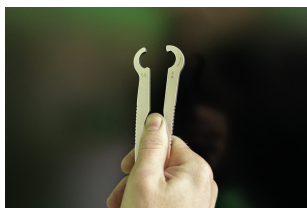
Three in one.

The ratchet spanner is multifunctional: combination of ring spanner, open-ended spanner and a ratchet for the highest degree of technical flexibility and reliability when carrying out work processes.



Fixed self-clamping effect.

The screw profile consists of hinged jaws that tighten when torque is applied, transferring force to the flanks of the screw head. The ratchet spanner's closing mechanism ensures a secure and centered fit on the screw. When unloaded, the integrated closing spring provides a reliable connection between the tool and the screw.



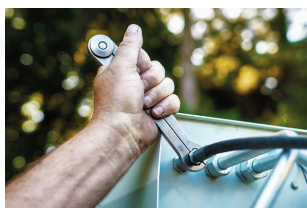
Easy to use.

Light pressure on the thumb release opens the spanner, allowing it to be slid sideways onto the hex screw. The arrow marking on the spanner head indicates the direction of operation.



Excellent workmanship.

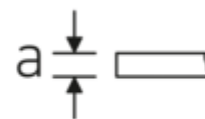
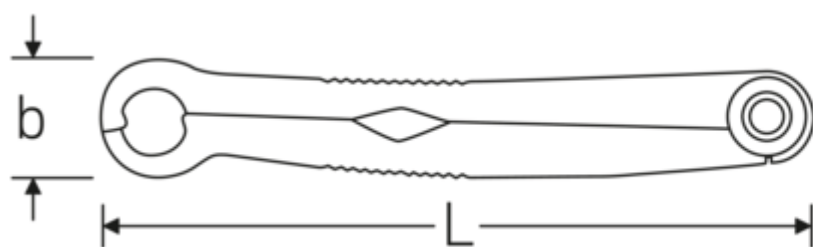
The tool is made of high-quality stainless steel, which gives it outstanding stability and resistance to continuous use.



Wide range of applications.

Thanks to the sophisticated system and ergonomic shape, it is ideal for tightening screws on brake lines, tie rods, exhaust gas temperature sensors, diesel fuel lines or air conditioning pressure sensors.

Technical drawing.



Technical attributes.

Size 1 [mm]	16 mm
Size 1 [inch]	5/8 "
Length mm (L)	191,3 mm
Width mm (b)	32,8 mm
a	7 mm
Alloy	Stainless steel, rustproof
Surface	tempered

Logistics data.

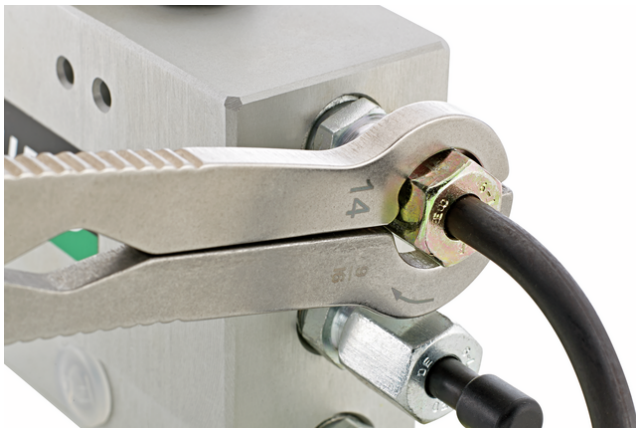
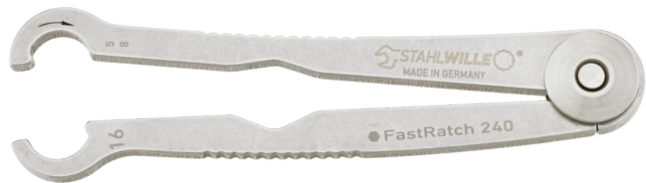
Product no.	41101616
GTIN	4018754165100
Weight (g)	270 g
Volume (packaged, dm3)	0.17325 dm3
Packing standard	1
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82041100
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Depth mm (IFS)	200
Width mm (IFS)	50
Height mm (IFS)	10
Weight (gross, kg)	0,273
Weight PAP (kg)	0,000
Weight PVC (kg)	0,005
Length (packaged, mm)	210
Width (packaged, mm)	55
Height (packaging, mm)	15

GTIN.



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Images.



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