



Combination spanner, Width across flats: 21 mm



Order data

Order number	613800 21
GTIN	
Item class	63F

Description

Version:

Drop-forged. With close tolerance jaw width.

Particularly suitable where space is tight. The combination of the 7.5° offset for the open jaws and the bi-hexagon geometry for the ring achieves a doubling of the application points. The small working arc of the open jaws allows the bolt head to be gripped every 15° of rotation.

Standard:

DIN 3113 A / ISO 3318 / ISO 7738

Material:

Chrome molybdenum steel, matt chrome-plated.

Spanner length L: 260 mm

maximum jaw height h₁: 10 mm

maximum ring height h_{2 max}: 15 mm

Technical description

Width across flats	21 mm
Width across flats	metric
Spanner length L	260 mm
maximum ring height h _{2 max}	15 mm
maximum jaw height h ₁	10 mm
Standard	DIN 3113 A
Standard	ISO 3318
Standard	ISO 7738

Manufacturing process	drop forged
Material	Chromium-molybdenum steel.
Surface	matt chrome-plated
Type of product	Spanner