



Double-ended crescent ring spanner, Jaw widths: 16X18 mm



Order data

Order number	618000 16X18
GTIN	4018754096770
Item class	63A

Description

Version:

Drop forged ring spanner in a crescent shape. Close tolerance jaw widths. Torsion-resistant fluted shaft. With **AS Drive** profile.

Application:

Specially for working on engine blocks, e.g. fitting carburettors, alternators etc. and everywhere where nuts and bolts are difficult to reach using normal ring spanners.

Material:

Chrome alloy steel, non-flaking chrome-plated over nickel; smoothed finish surface (no sharp edges).

Wrench length: 200 mm

Ring $\varnothing D_1$: 25.3 mm

Ring $\varnothing D_2$: 27.5 mm

Head height h: 8.5 mm

Technical description

Width across flats 1	16 mm
Ring $\varnothing D_2$	27.5 mm
Width across flats 2	18 mm
Ring $\varnothing D_1$	25.3 mm
Wrench length	200 mm
Width across flats	metric
Head height h	8.5 mm

Manufacturing process	drop forged
Material	Chrome alloy steel
Surface	chrome-plated (non-flaking)
Ring end AS drive	yes
Crescent shape	yes
Type of product	Spanner