

Yato | Code YT-0385 | Sku 100385

Bi-Hexagonal Ring Spanner, Polished Head 10×11 mm



Overview

Ring spanner with the AS-Drive system, made of chrome-vanadium steel for corrosion resistance and high strength. Chrome-plated surface with satin finish; manufactured using AS-Drive technology.

Key Technical Specifications

DIN	838
Size	10×11 mm
AS-Drive	Yes
Material	CrV (Chrome-Vanadium Steel)
Head Offset	75°
Head Coating	Polished
Overall Length	200 mm
Surface Finish	Chrome-plated, satin
Larger Ring Width	17.6 mm
Ring Spanner Type	Dodecagonal (12-point)
Smaller Ring Width	16.3 mm
Larger Ring Thickness	7.2 mm
Smaller Ring Thickness	6.8 mm

Key Points

- AS-Drive system for improved torque transfer and reduced fastener rounding
- Chrome-vanadium steel construction for high strength and corrosion resistance
- Chrome-plated body with satin finish and polished head
- Bi-hexagonal (12-point) ring profile on both ends
- 75° head offset for comfortable use in confined spaces
- Compliant with DIN 838

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- Sizes: 10 mm and 11 mm

Warnings

- Use of hand tools may be dangerous — always wear appropriate personal protective equipment.
- Use only undamaged, properly maintained tools.
- Select the correct tool type and size for the intended application.
- Do not overload tools beyond their rated capacity.
- Keep tools out of reach of children.