

Yamoto 12 SATIN-CHROME ADJUSTABLE WRENCH



Slimline tapered parallel jaws for improved access into confined spaces with smooth jaw adjustment and self-locking design prevents the jaws opening unintentionally even when under full load. Graduated laser etched jaws for fast repeatable jaw setting and adjustment. Manufactured from β beam section chrome vanadium steel for improved strength and rigidity, the jaws are heat treated for extended tool life. Corrosion-resistant satin finish. 22.5° offset head angle for positive torque control. Suitable for marine engineering, automotive, aerospace, agricultural maintenance and assembly applications. Conform to: ISO 6787-1982, ASME B.107.8M-1996, BS 6333-199405, DIN3117-1988, JIS B4604-1976. Torque Ratings Conform to ISO 6787:1982.

Specifications	Details
SKU	YMT5012120GTSK
Type	Adjustable Wrench
Special Features	Corrosion-resistant Graduated Scale Heat treated jaws
Overall Length	300 mm
Number Of Pieces	1
Standards Met	ASME B.107.8M-1996 BS 6333-199405 DIN3117-1988 ISO 6787-1982 ISO 6787:1982 JIS B4604-1976
Handle Material	Steel
Jaw Material	Steel
Finish/Coating	Satin
Maximum Jaw Capacity	35 mm
Head Angle	22.5 Å°
Brand	Yamoto