DATA SHEET

Product Code: KEN5010100K
Brand : Kennedy

Adjustable Spanner, Steel, 10in./250mm Length, 33mm Jaw Capacity

Product Information :

Constructed from high strength 'I' beam section vanadium steel, this range of adjustable wrenches are manufactured with quality at the forefront. With heat treated jaws, a phosphated finish and slimline tapered jaws, each product is guaranteed excellent performance even over time. Parallel jaws offer smooth adjustment whilst possessing a self-locking design. Completed with a 15° offset head angle.

Features and Benefits
• 15° offset head angle for positive torque control and accessibility even in awkward places
• Phosphated finish bolsters resistance to corrosion and general wear and tear
• Manufactured from high strength 'I' beam section vanadium steel to ensure product longevity
• Heat treated jaws guarantee grip and extended performance even with regular use
• Self-locking design stops the jaws opening accidentally even when under full load

Typical Applications
• Suitable for industrial engineering, automotive, agricultural, maintenance and assembly applications

Standards
• Conforms to BS 6333-1995 and DIN3117-1988

EAN Code - 5036140012325



PRODUCT ATTRIBUTES

Finish/Coating	- Phosphate
Handle Material	- Steel
Jaw Material	- Steel
Maximum Jaw Capacity	- 33mm
Number of Pieces	- 1
Overall Length	- 250mm
Standards Met	- BS 6333-1995
Standards Met	- DIN3117-1988
Type	- Adjustable Spanner

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