Teng 4002IQ - Adjustable Wrench - 6"


## Product Description

- Length: $157 \mathrm{~mm} / 6^{\prime \prime}$
- Capacity: $24 \mathrm{~mm} / 15 / 16^{\prime \prime}$
- H: $20.0 \mathrm{~mm}, \mathrm{~W}: 52 \mathrm{~mm}$
- ISO norm: 85 Nm
- Weight: 140 g
- Industrial adjustable wrenches made of chrome vanadium.
- Two component grip handle. With scale.
- Exceeding internal standards ISO 6787-1982, ASME B. 107.8M-1996, BS 6333-1995, JIS B4604-1976.
- The $15^{\circ}$ jaw allows the wrench to be used in narrow areas as only $30^{\circ}$ turning is needed. The wider jaw opening increases the range of bolt sizes to be used on.
- Non protruding on the moveable jaw end gives better action when space is limited.
- Phosphate finish.

