

Pro 400, 3/4", Industrial Ratchet Production 'P' Type



'P' Type Torque Wrenches are designed for the production environment where they will be set and then dedicated to a particular application. There is no scale, the wrench must be set against a torque testing device such as Norbar's Professional Torque Tester. The ratchets on these models are robustly engineered for strength and durability. The strength and high wear resistance comes from a coarse tooth pattern while a principle of offset ratchet pawls gives a narrow engagement angle. The square drive is not only a robust design but allows the wrench to be used for torque control in both the clockwise and anti clockwise directions, by removing the square and re-inserting on the other side of the ratchet head.

Part number: 13056
EAN Bar Code: 5060207560825
NATO number: -
Accuracy: ±3%
Operates between:
60.00 - 300.00 lbf·ft
80.00 - 400.00 N·m



TECHNICAL SPECIFICATIONS

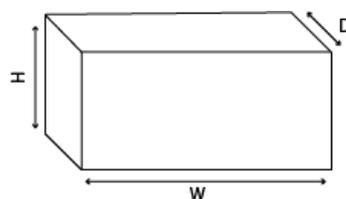
- Length: 664 mm
- Square Size: 3/4"
- Ratchet Type: Industrial
- Ratchet Diameter: 49 mm
- Reaction Plate Weight: 60

FEATURES

- Setting system is designed to discourage unauthorised alteration.
- Coloured end seals are provided to identify the wrench to a particular operator, torque setting or calibration period.
- Available with a high quality ratchet or as a 'Torque Handle'.
- Retained square drive will not pull out of the head when the socket is removed.
- Supplied in a moulded box for storage and protection.
- On request 'P' Type wrenches can be set, marked with the setting and certified for production line applications requiring a sealed torque setting. Only if a pre-set has been requested will the tool be supplied with a Declaration of Conformance

DIMENSIONS & WEIGHT

Tool Weight: 2.09
Packed Weight: 2.30
Packed Length: 730.00
Packed Height: 50.00
Packed Width: 50.00



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