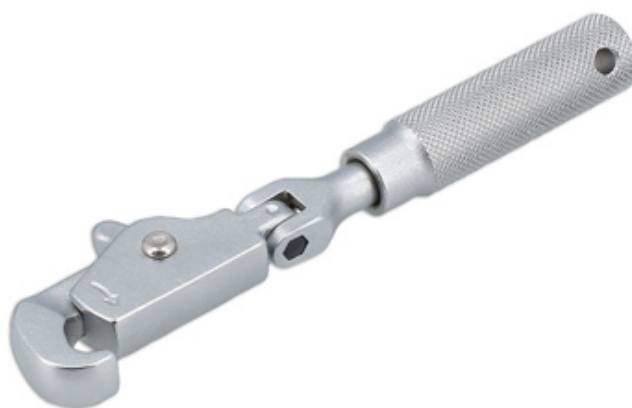


Threaded Rod Wrench

An easy to use tool designed to grip on to threaded bars, studs with a diameter of 10mm and hex nuts of 10mm across the flats, allowing for a simple method of adjustment. Designed for use on suspended ceiling trunking rods, together with cylinder head and manifold studs. It features a swivel handle with a knurled grip for ease of use and can be used with a tether or lanyard when used at height.



Additional Information

- For adjusting the height of the threaded rods & hex nuts easily & quickly.
- Fits threaded rods & plain bar of 10mm (3/8") in diameter.
- Also suitable for use on cylinder head & manifold studs.
- Open design means it can be used in any position on the rod. Features swivel handle for ease of use.
- Compact & easy to carry. Suitable for tethered use for working at height, please see Part No. 6876.

<http://lasertools.co.uk/product/8704>

Video available: <https://youtu.be/hEuHFrszUI8>

