

Track Rod Adjusting Wrench 690mm

This track rod adjusting wrench is designed along the traditional pipe-wrench style, but with added features to make a comfortable and efficient method of removing and adjusting track rods and track rod ends. The 690mm (27") rubber-gripped handle gives great leverage and the quick-fit, spring-loaded jaws help prevent slippage and damage. The jaws adjust between 10-42mm which will fit the track rods of most cars and light commercial vehicles. Also suitable for general use, including pipework.



Additional Information

- Pipe wrench type design with quick fit spring-loaded jaw.
- Extra long 690mm (27") handle for greater leverage, with 10mm - 42mm jaw adjustment range.
- Serrated jaws help prevent slippage & damage to track rods.
- Manufactured from heat treated carbon steel (55), with a rubber grip handle.
- A shorter (457mm) version is also available, please see Laser Part No. 8038.

<http://lasertools.co.uk/product/8828>

Video available: <https://youtu.be/k7WBw4mVpwU>

