

Exhaust Gas Sensor Socket Set 5pc

A set of 5 short series exhaust sensor sockets used for the removal and installation of Oxygen, NOx and Temperature sensors from exhaust and exhaust manifold systems. They feature a slot in the side, enabling them to be fitted over the wiring harness, and can be driven by either a spanner or 1/2"D ratchet making it ideal for both difficult access situations or for when increased torque is required to undo tight or seized sensors. The square drive also allows a torque to be used when refitting the sensor. Supplied in an EVA foam tray, designed to fit roll cab drawers, keeping the sockets clean, tidy and ready for use. .



Additional Information

- Short series - length: 67-70mm.
- Applications include: 14mm (EGT sensor VW Group), 17mm (EGT sensor VW), 19mm (EGT sensor, VW), 22mm (Lambda sensor) & 24mm (Lambda/NOx sensor).
- The combination of open wrench and 1/2" ratchet drive allows for the application of increased torque without the socket spreading.
- Can be driven by 1/2"D ratchet or 24/30mm spanner depending on access.
- Manufactured from chrome molybdenum with black phosphate finish. Presented in a EVA foam organiser tray (37 x 188 x 298mm). Sockets also available separately, please see Laser Part Nos. 9000 (14mm), 8999 (17mm), 8998 (19mm), 8063 (22mm) & 8590

<http://lasertools.co.uk/product/8997>

Video available: <http://youtu.be/DJrN9w0XQRU>

