

NOx Sensor Thread Chaser M20 x 1.5

A short series M20 x 1.5 thread chaser to restore exhaust sensor port threads including NOx (Nitrogen Oxide) sensor port threads prior to fitting the new sensor, ideal for use in tight areas. Manufactured from chrome molybdenum with a Titanium-Nitride coating for hardness, rust resistance and longevity.



Additional Information

- Applications include: DAF & Mercedes-Benz NOx sensors.
- For use on any M20 x 1.5 thread. Total length: 48mm.
- Manufactured from TiN (Titanium Nitride) coated chrome molybdenum.
- Use with 13mm sockets or spanners. NOTE: Use with axle grease for clean threads & to catch any removed metal in the flutes.
- Other sizes also available, please see Part Nos. 9003 (M12 x 1.25), 9004 (M14 x 1.5), 9005 (M16 x 1.5), 9006 (M18 x 1.5), 9008 (M22 x 1.5).

<http://lasertools.co.uk/product/9007>

