LASER®

Flare Nut Torque Adaptor Set 3/8"D 10pc

A set of ten torque extension adaptors, with an open Bi-Hex (12pt) profile from sizes 10mm up to 19mm, to enable the use of a 3/8"D torque wrench to be used to tighten a flare nut or wired sensor to the correct torque. Please note: torque settings must be recalculated to take into account the extra length of these extenders. Supplied in an EVA foam tray, designed to fit roll cab drawers, keeping the adaptors clean, tidy and ready for use.



Additional Information

- 3/8"D x Bi-Hex (12pt) profile; length range: 68 76mm.
- Sizes: 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm.
- Manufactured from chrome vanadium (Cr-V 6140), with a chrome plated mirror finish.
- Presented in a EVA foam organizer tray (197 x 186 x 37mm).
- · NOTE: Torque setting must be adjusted to allow for the effective increase in leverage length.

http://lasertools.co.uk/product/8977



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