

Copper Flashed Nut Flanged & Self Locking M8 x 1.25 x

A pack of M8 x 1.25 pitch x 12mm Hex self-locking flanged nuts for use with exhaust manifold studs. The slight oval shape these nuts provides anti-vibration properties and allows them to act as a self-locking nut, with its full metal construction making it suitable for use on high temperature components. The flanged base allows for the pressure to be distributed over a greater contact area, with the copper flashing providing an anti-seize coating which helps to eliminate seizure on the manifold studs.



Additional Information

- Applications include: Alfa Romeo, BMW, MINI, Mercedes-Benz, Smart.
- Equivalent to: OEM 11621711954, OEM A1201420072.
- Thread size: M8, Pitch: 1.25, Hex, 12mm.
- Flange diameter: 16.6mm.
- Suitable for use with exhaust manifold studs: Part Nos. 35416 (M8 x 1.25 x 35mm), 35417 (M8 x 1.25 x 45mm), 35418 (M8 x 1.25 x 35mm), 35419 (M8 x 1.25 x 47mm), 35420 (M8 x 1.25 x 37mm), 35421 (M8 x 1.25 x 47mm), 35422 (M8 x 1.25 x 41mm), 35424 (M8 x 1.25 x 42mm), 35426 (M8 x 1.25 x 43mm).

<http://product/30737>

