

Copper Flashed Nut M8 x 1.25 x 13mm Hex 10pc

A pack of M8 x 1.25 pitch x 13mm Hex copper flashed nuts for use with exhaust manifold studs. The copper flashing acts as anti-seize coating and helps to eliminate seizure on the manifold studs.



Additional Information

- Applications include: Alfa Romeo, Audi, Chrysler, Fiat, Honda, Nissan, Opel, Porsche, Renault, Volkswagen Group vehicles etc.
- Thread size: M8, Pitch: 1.25, Hex: 13mm.
- 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).
- Pack of 50 available, Part No. 31564.
- Included in mixed set of manifold nuts & studs, Part No. 37657.

<http://product/35412>



Connect
Workshop Consumables

NEW RANGE NOW AVAILABLE
Part No. 27807

NEW RANGE OF EXHAUST MANIFOLD STUDS & NUTS NOW AVAILABLE

Connect Workshop Consumables has introduced a new range of engine manifold studs and nuts suitable for both diesel and petrol engine applications. The studs are made from high quality alloy steel and are finished to a high standard. The nuts are made from copper flashed steel to provide excellent corrosion resistance.

A full range of 12 sizes of engine manifold studs and nuts are available in 100 and 200 pack quantities. Each pack includes a 6mm hex key to lock the stud in place.

Part No.	Stud Size	Nut Size	Quantity
27807	M6 x 1.0	M6	100
27808	M8 x 1.25	M8	100
27809	M10 x 1.25	M10	100
27810	M10 x 1.5	M10	100

LASER

6MM HEX KEY
Part No. 27806

Connect Workshop Consumables offers a full range of tools and consumables. The tools are all tested to the highest standards and are available in 100 and 200 pack quantities.

For more information visit www.connect-consumables.co.uk

Related Tools



Stud Remover & Installer 9pc | 7804

- Contents: M6 x 1.0, M8 x 1.25, M10 x 1.25, M10 x 1.5 and 6mm Hex Key.
- Suitable for the most popular cylinder head and manifold stud sizes.
- Use 6mm Hex key (supplied) to lock the tool on to the stud.
- Packed in an EVA foam storage tray.
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