

NEW PARTS HIGHLIGHTS

APRIL & MAY 2023



Coolant Hoses for Tesla CRP Part No. CHH0815-CHH0823, CHH0825, CHH0827-CHH0833

Applications:

Multiple applications for Tesla For details, see showmetheparts.com/crp







17 first-to-market hoses for TESLA vehicles, the most widely sold EV brand in the market. These high-demand hoses are OE-quality, direct replacements for the OE, and include all necessary components and branches.



Breather Hose CRP Part No. ABV0301

Applications:

Multiple applications for Volvo

For details, see showmetheparts.com/crp

Volvo OE reference 8670008. Rein hose is a direct fit for easy installation and matches original equipment design specifications.



Breather Hose CRP Part No. AB V0281

Applications:

Multiple applications for Mercedes-Benz V6 3.0L Diesel engines For details, see showmetheparts.com/crp

MB OE reference 6420948897. Resistant to high temperature and under-hood conditions, constructed from high-quality materials for long service life. Direct fit for easy installation.



Coolant Hose Engine CRP Part No. CHE0807

Applications:

Mercedes-Benz C230 1.8L 2003-05



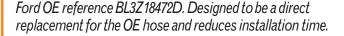
MB reference 2712030182. Made to strict engineering quality standards and designed to be a direct replacement of the OEM. Prevents leaks and reduces installation time.



Coolant Heater Hose CRP Part No. CHH0789

Applications:

Multiple applications for Ford & Lincoln For details, see showmetheparts.com/crp



ECAT data may not be available for parts shown for 90 days after initial announcement.



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Strut Mount CRP Part No. AV 00148

Applications:

Multiple applications for Audi &Volkswagen For details, see showmetheparts.com/crp



VW reference 1J0412331C. Supersedes part no. AVQ0148P. Made to strict engineering quality standards and designed to be a direct replacement of the OEM.



Applications:

Multiple applications for
Ford/Lincoln 3.5L EcoBoost
For details, see showmetheparts.com/crp



Ford OE reference AA5Z-9J323-E. Direct replacement for OEM part. GDI Fuel Feed Pipes must be replaced every time the high-pressure side of the system is opened as per the manufacturer.

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