NEW PARTS HIGHLIGHTS

OCTOBER 2026

Differential Lock Actuators Program
CRP Part Nos. DLA-0100 - DLA-0113

Applications:

Multiple applications for Hyundai, Kia, Buick, Cadillac, Ford, Mercury, Volvo, Audi, Volkswagen, Jaguar, Land Rover, BMW, MINI, Porsche, SAAB



New 14-SKU program of Differential Lock Actuators, AWD Coupling Oil Pumps, and Differential Oil Pumps. Supports AWD coupling operation, differential engagement, and torque transfer, depending on the application. 100% new units manufactured with OE-quality components, with no core charges. Designed as direct replacements for the original components, with each unit inspected and tested to verify proper operation and fitment.

Radiator Coolant Hoses
CRP Part Nos. CHR1014 & CHR1015

Applications:

Multiple applications for BMW B46 & B58 engines



Part No. CHR1014
OE Ref. 17128602638

CHR1015 OE reference 17128670995. First-to-market OE direct-fit replacements. Resistant to heat, salt, road debris, oil, and contaminants. Reduces installation time. No cutting, refitting, or adjusting the hose.

Upgraded Coolant Flange
CRP Part No.CHU1010

Applications:

Buick Encore 1.4L 2013-21;
Chevrolet Cruze 1.4L 2011-15;
Sonic 1.4L 2012-20;Trax 1.4L 2015-21



OE reference 25193922. OE direct-fit replacement for easy installation. Manufactured to strict engineering quality standards. Upgraded aluminum design to fix common failure points.

Breather Hose Kit
CRP Part No. ABK0383

Applications:

Multiple applications for Mercedes-Benz M270 4-Cyl. 2.0L engines



OE reference 2700900700. Kit provides all needed components to replace crankcase breather intake line assembly. Manufactured with high quality materials. Upgraded gasket FKM material.

Expansion Tank Kit
CRP Part No. EPK0279

Applications:

Multiple applications for BMW N20 4-Cyl. 2.0L engines



OE reference 17138614293. Kit includes OE-quality, direct-fit replacement tank with OE cap. Tank is produced from virgin plastic with no regrind to prevent cracking from heat cycles and extend service life. Tank also available separately (P|N EPT0279).

NPH-Oct26

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

FOR MORE INFORMATION ON THESE PRODUCTS,
SCAN THE QR CODE OR VISIT CRPAUTOMOTIVE.COM

© CRP Industries® Inc. All rights reserved.

NEW PARTS HIGHLIGHTS

OCTOBER 2026

Engine Mounts
CRP Part Nos. AVE0772 & AVE0773

Applications:

Multiple applications for BMW B46 4-Cyl. 2.0L engines

Left



Part No. AVE0772
OE Ref. 22117581617

Right



Part No. AVE0773
OE Ref. 22117581618

Manufactured to strict engineering standards to match OE specifications. Rubber components match shore hardness of OE mount for product longevity. Hydraulic or rubber-to-metal based on OE mount design, ensuring OE performance. High corrosion resistance.

Power Steering Suction Hose
CRP Part No. PSH0623

Applications:

BMW 325 1988; 325I 1988-93; 325IS 1988-91;325IX 1988-91; M3 1988-91



OE reference 32411135936. OE-quality braided rubber compound hose is a direct-fit replacement for easy installation. Comes with pre-attached protective jacket and heat sleeve. Ensures proper operation of the power steering system.

Thermostat Assembly 88C
CRP Part No. CTA0049

Applications:

Multiple applications for Land Rover and Jaguar 5.0L V8 engines



OE reference LR032135. OE direct-fit replacement for easy installation. Manufactured to strict engineering standards and specifications in materials and tolerances. Thermostat set to maintain optimal operating temperatures. Upgraded aluminum version also available (P|N CTU0049).

Thermostat Assembly 97C
CRP Part No. CTA0091

Applications:

Multiple applications for Mercedes M256 engines



OE reference 2562002000. OE direct-fit replacement for easy installation. Manufactured to strict engineering standards and specifications in materials and tolerances. Thermostat set to maintain optimal operating temperatures.

Thermostat Assembly
CRP Part No. CTA0085

Applications:

Multiple applications for BMW B58 engines



OE reference 11537642854. OE direct-fit replacement for easy installation. Manufactured to strict engineering standards and specifications in materials and tolerances. Thermostat set to maintain optimal operating temperatures.

NPH-Oct26

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

FOR MORE INFORMATION ON THESE PRODUCTS, SCAN THE QR CODE OR VISIT CRPAUTOMOTIVE.COM

© CRP Industries® Inc. All rights reserved.