NEW PARTS HIGHLIGHTS

APRIL 2025



SELECT & SELECT PLUS Timing Chain Solutions CRP Part Nos. CKS0251-CKS0253 & CKP0254-CKP0256

Applications:

Multiple applications for MINI N12, N14, N16, N184-Cyl. engines For details, see showmetheparts.com/crp



Part No. CKS0251

Comprehensive, road-tested solution kits with over 15 OE components for a true "job in a box." SELECT kits include timing chain, rails, guides, tensioner, crank sprocket, seals, gaskets, and hardware, and are backed by a 2-year|24,000-mile warranty. SELECT PLUS kits include all SELECT components plus VVT sprockets, oil pump chain, and added hardware, with a 4-year|50,000-mile warranty.



Coolant Hose Metal Connectors CRP Part Nos. CHU0939 & CHU0648

Applications:

Multiple applications for BMW & Audi

For details, see showmetheparts.com/crp



Part No. CHU0648



Part No. CHU0939

Upgraded aluminum construction ensures durability against cracking and brittleness caused by hydrolysis. Direct OE replacement for easy installation. CHU0939 includes gasket. CHU0648 includes temperature sensor and O-ring.



Upgraded Metal Coolant Pipe CRP Part No. CHU0589

Applications:

MINI Cooper 1.6L 2007-15; Cooper Countryman 1.6L 2011-16; Cooper Paceman 1.6L 2013-16



First-to-market metal pipe is an OE direct replacement for easy installation. Upgraded materials and aluminum construction provide a longer service life and increased durability. Includes O-ring and clip.



Turbo Oil Feed Pipe CRP Part No. TFP0387

Applications:

Multiple applications for Audi 4 Cyl. 2.0L engines For details, see showmetheparts.com/crp

First-to-market pipe is manufactured with OE-quality materials designed to withstand the demands of turbo cooling systems. Designed to be a direct-fit replacement for easy installation. Complete with hardware and seals.



Expansion Tank CRP Part Nos. EPT0142 & EPT0266

Part No. EPT0266

Applications:

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



Part No. EPT0142

OE-quality expansion tanks produced from virgin plastic with no regrind to prevent cracking from heat cycles for a long service life. Direct-fit replacement for easy installation.

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

NEW PARTS HIGHLIGHTS

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Oil Pan Kits CRP Part Nos. ESK0232, ESK0233, ESK0234, & ESK0235

Applications:

Multiple applications for Mercedes-Benz & BMW For details, see showmetheparts.com/crp



Part No. ESK0232







OE quality oil pan kits made from premium materials. Direct-fit replacement for easy installation. Backed by 2 year or 24,000 mile warranty. All oil pans include the needed sealant or gaskets for installation.



Engine Valve Cover Kit CRP Part No. VCK0101

Applications:

Multiple applications for **BMW N55 Engines**



OE-quality valve cover kit is a direct-fit replacement for easy installation. Contains installation components including oil cap, breather hose, and hardware. Supplied with integrated breather valve.



New P/S Pulley CRP Part No. PU100-613

Applications:

Porsche Cayenne 3.2L 2004-06; Cayenne 3.6L 2008-14; Cayenne 3.6L 2016-18



OE-quality power steering pulley is made of high-quality steel and is engineered to meet or exceed OE specifications in performance, fit, and function. Changing power steering pulley during pump service is recommended.



New HPS Rack & Pinion CRP Part No. 64279N

Applications:

Dodge Ram 1500 3.7L 2002-05; Ram 1500 4.7L 2002-05; Ram 1500 5.7L 2003-05; Ram 1500 5.9L 2002-03

Rack and pinion supplied with inner tie rods and new bellows secured by OE stainless steel clamps to keep dirt and debris out, preventing premature failure. 100% hydraulically tested for pressure and flow.



New HPS Pump Kit CRP Part No. 50166NKTA

Applications:

Audi A42.0L2009



First-to-market kit complete with new pump, pulley, return pipe, o-ring, and reservoir. Undergoes inspection and testing to ensure OE operation. It is recommended that the reservoir is changed with the pump to prevent issues with pressure flow. Does not include core charge.

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