

MORE AFTERMARKET SOLUTIONS



FLUID MANAGEMENT

- ▶ Air
- ▶ Air conditioning
- ▶ Cooling
- ▶ Depollution



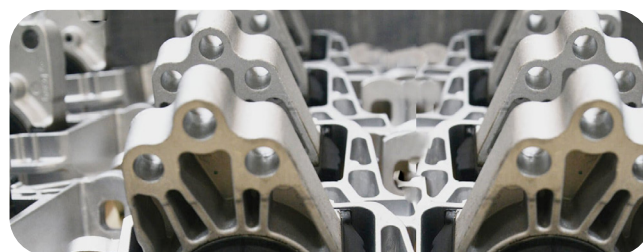
POWER TRANSMISSION

- ▶ Belts
- ▶ Kits
- ▶ Pulleys
- ▶ Tensioners



ANTI-VIBRATION

- ▶ Engine parts
- ▶ Chassis parts



EXPLORE OUR COMPLETE PRODUCT RANGE ONLINE:

PREMIER

TecDoc®
DATA SUPPLIER



7 rue Ferdinand Buisson,
92110, Clichy
France



auto.aftermarket@hutchinson.com
website: [automotive.hutchinson.com](https://www.automotive.hutchinson.com)

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HUTCHINSON®

NEW



PRECISION SEALING AFTERMARKET SOLUTIONS

OEM PRECISION SEALING SYSTEM EXPERTISE FOR THE AFTERMARKET

As a trusted OEM partner to the world's leading vehicle manufacturers, Hutchinson brings its sealing expertise to the automotive aftermarket.

The range includes gasket and sealing solutions for engines, transmissions, cooling circuits, air management systems and electrified powertrains.

Designed and manufactured to original equipment standards, Hutchinson products ensure excellent leak-tightness, reliability and durability, providing aftermarket professionals with trusted solutions for maintenance and repair.

These solutions are available for conventional, hybrid and electric vehicles.

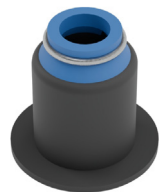
SEALS

Oil seal



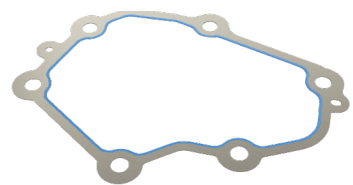
- ▶ OEM validated materials (ACM, AEM, FKM, PTFE, etc.)
- ▶ High rotation speed compatibility
- ▶ Low friction, compact design

Valve seal



- ▶ Precise oil flow regulation
- ▶ Reduced friction and wear at the valve stem
- ▶ Optimized lubrication balance

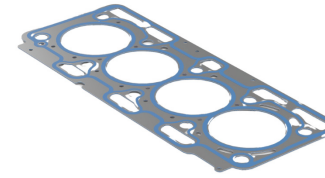
Plate seal



- ▶ Compact, cost-efficient design
- ▶ High resistance to housing deformation
- ▶ No loss of tightening torque under pressure

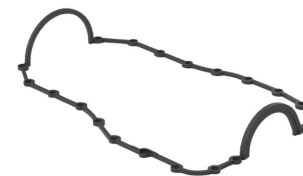
GASKETS

Cylinder head gasket



- ▶ Withstands extreme pressure and temperature
- ▶ Precision multi-fluid separation
- ▶ Engineered for combustion efficiency

Valve cover and Oil pan gaskets



- ▶ Reliable oil pressure retention
- ▶ Robust protection against dirt, dust, and moisture
- ▶ Consistent long-term sealing performance

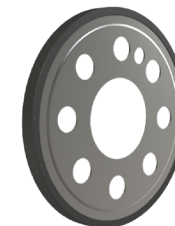
Manifold gasket



- ▶ Optimized gas flow, reduced back pressure
- ▶ High thermal and mechanical resistance
- ▶ Built for demanding combustion environments

RINGS

Magnet ring



- ▶ Customizable pole configurations for speed and position measurement
- ▶ Compatible with all major sensor technologies (Hall, AMR, GMR)
- ▶ High accuracy and signal repeatability

PISTONS

Bonded piston



- ▶ Optimized lip design, no stick-slip effect
- ▶ Low hysteresis, stable across temperature changes
- ▶ High bonding performance and dimensional precision