

REPAIRSOLUTIONS TOP TRENDING LEAK REPAIR GASKETS

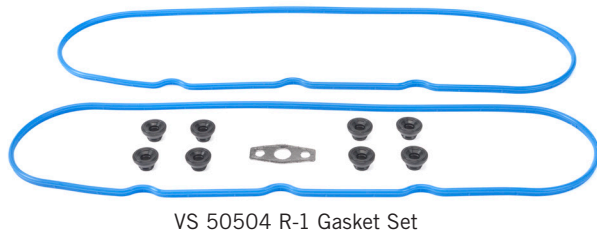
PART AVAILABILITY IS CRITICAL TO SUCCESS IN TODAY'S MARKET.

Your gasket stocking strategy needs to reflect the latest trends in leak repair. Only Fel-Pro provides stocking recommendations that are the result of ongoing research into vehicle repair cycles. Fel-Pro engineers identify and introduce the new coverage and sealing technologies necessary to meet the specific needs of the latest repair occasions.

Whether the original gasket was a molded rubber press-in-place gasket or the application was originally sealed with RTV, Fel-Pro gaskets contain the right technology to fix leaks in the repair environment. Check out this list of what we have identified as fast-growing leak repair applications.

*OE RTV application. Gasket allows for easier repair as RTV is messy when not cured, hard to clean up and causes problems when improperly applied. Install gasket clean and dry, follow OE torque specifications.

R-suffix on part # indicates PermaDry™ gasket set. Fel-Pro PermaDry press-in-place molded rubber gaskets are designed to replace OE molded rubber gaskets. Fel-Pro's proprietary molded rubber formulations are developed in-house at the Fel-Pro manufacturing and engineering facility in Skokie, IL.



For complete application data, please visit
FelPro.com and select **Find My Part**

OIL PAN GASKETS

Part No.	Application
OS30743R	Chrysler 3.7L V6
OS30750R	Chrysler 5.7L V8
OS30782*	Chrysler / Dodge / Hyundai / Jeep / Kia 2.0L; 2.4L L4
OS30786R	GM 4.3L V6

VALVE COVER GASKETS

Part No.	Application
VS50504R1	GM / Isuzu / Saab 4.8L; 5.3L; 5.7L; 6.0L; 6.2L; 7.0L V8
VS50592R	Toyota 4.0L; 4.3L; 4.7L V8
VS50607R	Honda / Saturn 3.0L; 3.2L; 3.5L; 3.7L V6
VS50614R	Honda 2.0L; 2.4L L4
VS50625R	Chrysler / Dodge / Jeep / Ram 5.7L, 6.1L; 6.4L V8
VS50639R1	Ford / Lincoln / Mazda / Mercury 2.0L; 2.3L; 2.5L L4
VS50687R	Ford / Lincoln / Mercury 4.6L; 5.4L V8
VS50689R	Chrysler 3.5L; 4.0L V6
VS50691R	Ford 6.0L Turbo Diesel V8
VS50705R	Hyundai / Kia 1.6L L4
VS50708R	Ford 3.0L V6
VS50726R	GM 2.8L; 3.6L V6
VS50741R	Honda 1.8L; 2.0L L4
VS50769R	GM 2.2L; 2.4L L4
VS50773R	Acura / Honda 3.5L; 3.7L V6
VS50778R	Ford 3.5L; 3.7L V6
VS50779R	GM 1.8L L4
VS50780R	Subaru 2.5L H4
VS50801R	Ford / Mercury / Mazda 3.0L V6
VS50805R	Chrysler 3.2L; 3.6L V6
VS50807R	GM 1.4L L4
VS50808R	GM / Saab 3.0L; 3.6L V6