

**iQ parts**  
IQ-PARTS-SHOP.COM



**SPECS &  
INFORMATION**



(FFKM) KALREZ<sup>®</sup> rubber O-rings have excellent chemical resistance and temperature resistance up to +350°C (intermittent). Wherever rubber parts are exposed to aggressive chemicals or high temperatures, Kalrez<sup>®</sup> Perfluoroelastomer parts last longer. Kalrez<sup>®</sup> parts have virtually universal chemical resistance. They are much more resistant to swelling, a major cause of seal failure, and other forms of chemical attack than other elastomers. Kalrez<sup>®</sup> has the chemical inertness of P.T.F.E. and the elasticity of rubber.

**Temperature range**

-50°C to +315°C

KALREZ<sup>®</sup> is available in a number of different compositions:

[KALREZ<sup>®</sup> 7075](#)

[KALREZ<sup>®</sup> 4079](#)

[KALREZ<sup>®</sup> 6375](#)

Click on the names above for more information.

Viton<sup>®</sup> and Kalrez<sup>®</sup> are registered trademarks of DuPont Performance Elastomers LLC







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