

Viton® Extreme Chemical Resistant ETP O-Rings

Super Chemically Resistant Viton® ETP O-Rings - Extreme Chemical Resistant Fluorocarbon provides significantly improved chemical resistance compared to standard FKM A type fluoroelastomers. CV75 Viton® Extreme is so chemically resistant it can be considered a cost-effective to FFKM Perfluoroelastomer alternative for some applications with temperatures below 400°F. CV75 Viton® Extreme can also be considered as an alternative to other perfluoroelastomers like Chemraz®, Kalrez®, Perlast®, Isolast®, Parofluor®, and most certainly Markez®.

CV75 Viton® Extreme is a premium peroxide cured fluoroelastomer that exhibits the broadest fluids resistance of any FKM fluoroelastomer. It is resistant to aliphatic/aromatic hydrocarbons, polar fluids, hydraulic fluids, fuels/alcohols, strong bases, organic amines, and high pH fluids.

Operating Temperature: -8 to 482°F

- CV75 - Viton® Extreme Chemical Resistant ETP 75 Duro - [AS-568 O-Rings \(Stock\)](#) | [Metric O-Rings \(6-8 Weeks\)](#)
- CV90 - Viton® Extreme Chemical Resistant ETP 90 Duro - [AS-568 O-Rings \(4-6 Weeks\)](#) | [Metric O-Rings \(4-6 Weeks\)](#)