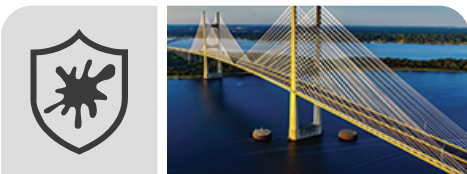


Polymers: It Starts Here

Among the various ingredients that comprise a rubber formulation, the polymer has the most significant impact on ultimate performance, resistances, and predefines the critical attributes of the finished product. To explore the specific chemical resistances associated with each polymer, view our guide at warco.com/chemical.



Neoprene

- Outstanding Ozone & Sunlight Resistance
- Excellent Adhesion to Fabrics & Metals
- Superior Resistance to Alkalis & Acids



Nitrile

- Excellent Oil & Gasoline Resistance
- Superior Petroleum-Based Hydraulic Fluid Resistance
- Very Good Alkalis and Acids Resistance



EPDM

- Excellent Heat, Ozone & Sunlight Resistance
- Outstanding Alkali, Acid & Oxygenated Solvent Resistance
- Superior Water & Steam Resistance



Fluorozone™ FKM/Viton™

- Excellent Heat Stability (200°C)
- Superior Aggressive Fuel and Chemical Resistance
- High-Performance Elastomer



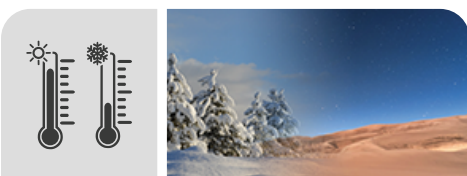
Natural Rubber

- Superior Dynamic Properties (Resilience, Tensile, Elongation)
- Excellent Abrasion Resistance
- Excellent Fabric & Metal Adhesion



SBR

- Good Abrasion Resistance
- Excellent Impact Strength
- Superior Resilience
- High Tensile Strength



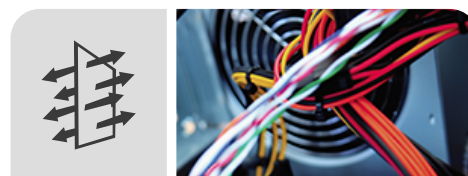
INFINISIL™ Silicone

- Superior Temperature Resistance (-80°F to +450°F)
- Water Resistant
- Excellent Chemical Resistances (Acids, Oxidizing Chemicals, Ammonia)



CSM / CSPE

- Resistant to Ozone/Sunlight
- Excellent Abrasion Resistance
- Good Resistance to Alkalis and Acids



Butyl

- Superior Impermeability
- Excellent Outdoor Resistances (Heat Aging, Ozone, Oxygen, Sunlight)
- Excellent Abrasion & Tear Resistance

With over 110 years of experience & thousands of cataloged applications, WARCO is ready to aid you in selecting the right polymer. **Reach out with your requirements at warco.com/contact.**