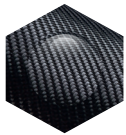




# FluoroSeal®



## High Performance Elastomers for Extreme Environments



FluoroSeal® by Trelleborg Engineered Coated Fabrics is a premium line of fluoroelastomer sheet packing designed for sealing in the toughest environments. Crafted for durability, chemical resistance, and flexibility, FluoroSeal® products are trusted across aerospace, oil and gas, and power generation industries for their reliability and longevity in sealing performance.



### Key Benefits of FluoroSeal®

- Low Permeability
- Temperature Resistance (up to 450°F)
- UV/Ozone Resistance
- Flexibility & Compression Set Resistance
- Flame Resistance
- Chemical Resistance
- Waterproof
- Durability & Longevity



### Material Options

- FluoroSeal® 350 Industrial Grade: Blend of fluoroelastomer and polyacrylates, service temperature up to 350°F.
- FluoroSeal® 400 Commercial Grade: 100% fluoroelastomer polymer, service temperature up to 400°F, 66% fluorine content.
- FluoroSeal® 450 Premium Grade: Virgin terpolymer type B fluoroelastomer, service temperature up to 450°F



Reach out today to explore samples, technical specs and collaboration opportunities.  
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