

Trusted Reliability for Gaskets, Seals and Diaphragm Materials

Fairprene® by Trelleborg Engineered Coated Fabrics represents a product line of coated fabrics and sheet stocks designed for demanding industrial applications. Built on decades of expertise in polymer processing and fabric treatments, Fairprene® products deliver exceptional durability, flexibility, and resistance to harsh environments. Whether for sealing, insulation, or fluid control, Fairprene® ensures reliable performance where it matters most.

Key Benefits of Fairprene®

- Durability & Longevity Engineered for extended service life in critical applications including aerospace, automotive, gas, equipment machinery and controls.
- · Chemical Resistance Withstands harsh chemicals and fuels.
- Temperature & UV Resistance Performs in extreme temperatures and outdoor environments.
- Waterproof & Flexible Ideal for marine, outdoor, and dynamic systems.



Material Options

- Nitrile (NBR) Oil-resistant, anti-wicking options.
- Fluorosilicone (FVMQ) Excellent chemical and temperature resistance.
- Fluoroelastomer (FKM) High burst strength and chemical durability.
- EPDM Weather-resistant for sealing and insulation.
- Silicone (VMQ) High-temperature performance.
- Neoprene (CR) Versatile and durable for multiple uses.

Reach out today to explore samples, technical specs and collaboration opportunities. ECF@trelleborg.com | Trelleborg.com/Engineered-Coated-Fabrics