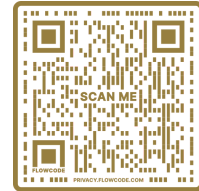




Trelleborg Fairprene®



Coating Tomorrow's Innovations

Fairprene® diaphragm materials

Trelleborg manufactures a full line of high-performance rubber sheet products and coated fabrics for use in engineered OEM end-use applications.

Our diverse capabilities in fabric treatments and polymer processing allow us to balance adhesion with polymer performance for exacting requirements. End-use markets include aerospace, automotive, gas, equipment, machinery, and controls.



We proudly manufacture fluorosilicone, silicone, EPDM, FKM, NBR, CR, HNBR, and PTFE composites here in the USA.

Style	Construction	Thickness	Widths
Nitrile (NBR, Buna-N)	Nitrile Coated "Anti-wicking" nylon	.025 - .125"	58"
Fluorosilicone	Fluorosilicone Coated Polyester	.012 - .015"	45"
Fluoroelastomer (FKM)	<ol style="list-style-type: none"> 1. FKM Coated Nomex 2. FKM Coated "Anti-wicking" Nomex 3. FKM Coated "Anti-wicking" Nylon 4. FKM Coated "High Burst (1000 psi) Nylon 5. FKM Coated Fiberglass 	<ol style="list-style-type: none"> 1. .020 - .032" 2. .020 - .032" 3. .025" 4. .062" 5. .010" 	<ol style="list-style-type: none"> 1. 36 - 44" 2. 50" 3. 56" 4. 53" 5. 36"
Ethylene Propylene Diene Monomer (EPDM)	<ol style="list-style-type: none"> 1. EPDM Coated "Anti-wicking" Nylon 2. EPDM Coated Nomex 	<ol style="list-style-type: none"> 1. .035" 2. .031" 	<ol style="list-style-type: none"> 1. 56" 2. 40"
Silicone (VMQ)	<ol style="list-style-type: none"> 1. Silicone Coated Fiberglass 2. 50 or 70 Duro "Premium Grade" Gray VMQ Sheet 3. 50, 60 or 70 Duro "Premium Grade" Red VMQ Sheet 	<ol style="list-style-type: none"> 1. .050 - .125" 2. .016 - .125" 3. .062 - .125" 	<ol style="list-style-type: none"> 1. 36" 2. 36 & 48" 3. 36 & 48"
Epichlorohydrin (ECO)	Uncured Epichlorohydrin Coated Polyester	.018"	48"