

75 Duro Viton™ Coated Fiberglass

Product Code: Style TVG0006

Description: Commercial grade Viton™ “A” fluoroelastomer coated fiberglass made for long service life in critical applications when temperature and chemical resistance are required.

<u>Coated Fabric Properties</u>	<u>Test Method</u>	<u>Typical Value</u>
Color*	Visual	Black
Width	ASTM D751	36" & 48" usable
Gauge (36" wide)	ASTM D751 1-Ply	.045, .062, .125,
Gauge (36" wide)	ASTM D751 2-Ply	.250
Gauge (48" wide)	ASTM D751 1-Ply	.125
Gauge (48" wide)	ASTM D751 2-Ply	.250
Grab Tensile – Warp	ASTM D751	350 lbs. min
Grab Tensile – Fill	ASTM D751	250 lbs. min
Mullen Burst	ASTM D751	500 psi min

Greige goods meet other specifications as follows:

- MIL-C-20079H, Type 1, Class 9
- MIL-DTL-24244D
- NRC 1.36

Thermodyn products are manufactured to exacting standards and are certified to meet the above data sheet guidelines. It is the responsibility of the end user to qualify the material to its intended application. Thermodyn will replace material that is shown to be defective within 30 days of delivery without charge. Defects or damage resulting from misuse or mishandling are not covered by Thermodyn’s limited liability policy. Values covered in this data sheet are nominal values that we believe to be accurate and reliable for purposes of qualification in end use applications.

Thermodyn products are manufactured to general RMA standards and meet the above data sheet guidelines. It is the responsibility of the end user to qualify the material to its intended application. Defects or damage resulting from misuse or mishandling are not covered by Thermodyn’s limited liability policy. Values covered in this data sheet are nominal values that we believe to be accurate and reliable for purposes of qualification in end use applications.

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