

DURATRIM[®] 1926

Flexible PVC, Reinforced with Woven Fiberglass

Description: **DURATRIM[®] 1926** utilizes woven fiberglass as the reinforcement for the flexible PVC covering. The fiberglass makes the material extremely flame resistant, features very high tensile strength for its weight and has superior dimensional stability.

Applications: Industrial Pipe Wrap, Flexible Ducting, Quilted Sound Blankets, Quilted Aircraft Insulation, Headlining, Decorative Trim and Divider Curtains.

Available Colors: Duracote's custom color laboratory can custom-match virtually any color. Please provide a Federal Color Standard 5-digit number, Duracote color number or a color swatch.

Compliance: **DURATRIM[®] 1926** meets the flammability requirements of FSTM191.5903.

TYPICAL PHYSICAL PROPERTIES

Test and Methods	Imperial		Metric	
	Result	Unit	Result	Unit
Weight FSTM191.5041	10.5 ± 0.8	oz/yd ²	0.36 ± 0.03	kg/m ²
Vertical Flammability FSTM191.5903	---	---	---	---
After Flame (MD/CD)	0 / 0	seconds	0 / 0	seconds
Char Length (MD/CD)	0.3 / 0.5 ± 0.5	inches	7.6 / 12.7 ± 12.7	mm
Tensile – Cut Strip (MD/CD) FSTM191.5102	195 / 142 ± 45	lbs/inch	867 / 632 ± 200	N/25mm
Tear – Elmendorf (MD/CD) FSTM191.5132	14 / 10 ± 2	lbs	62.0 / 44.5 ± 8.9	N
Low Temperature Bend ASTM D2136	-65	°F	-53.9	°C
Standard Width	58.5	inches	1,485.9	mm

The information contained in this technical data bulletin is believed to be true and accurate. The typical physical properties are from historical testing and should not be considered a specification. This information is to be used only as a guide. It is the responsibility of the end user to determine the suitability of our products for each specific application.

03.01.17 JB