

FABRENE®

INDUSTRIAL SYNTHETIC FABRICS

TYPE P708WW

Made from high density polyethylene tapes, coated on two sides with low density polyethylene and FR additives.

<u>PROPERTY</u>	<u>UNIT</u>		<u>VALUES</u>	<u>TEST METHOD</u>
Unit Weight	oz/yd ²		12.6	ASTM D3776
Warp Construction	Tapes/in	Warp	16	ASTM D3775
		Weft	16	
Tensile Grab Strength	lbf	Warp	408	ASTM D751
		Weft	452	
Tear Strength * (tongue)	lbf	Warp	96	ASTM D2261
		Weft	109	
Tear Strength (trapezoid)	lbf	Warp	83	ASTM D4533
		Weft	106	
Coating	mil	White	3.9	ASTM D1777 MOD
	mil	White	3.9	
Low Temperature Bend	-131°F		Pass	ASTM D2136
Flammability		FSC1 - 5		ASTM E84-94
		SD - 30		
Flammability		FSC1 - 20		CAN/ULC-S102
		SD - 135		
Flammability			PASS	UBC Standard 31-1
Flammability			PASS	NFPA 701 L
Flammability			PASS	CAN/ULC-S109-M87 L
Flammability California fire marshall			PASS	CAC Title 19 par.1237.1
Light Transmission	%		18	
Thickness	mil		24	Caliper

* Includes force to shift tapes - Tear may be crosswise to direction of force.

Fabrene® P708 contains ultraviolet inhibitors making it suitable for outdoor applications.
For further information, contact your FABRENE Inc. representative.

Suggested Applications: Shelter fabric, Heavy tarpaulins where fire resistance to NFPA 701L and/or CAN/ULC S109-M87 standards are required.

NOTE: These values are typical data and are not intended as limiting specifications.

Date: 07/06/22

SALES INQUIRIES

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ORDER DESK

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