

Boat flooring with a unique geometric design that will appeal to boat owners. Constructed with the strength and skid resistance needed for marine environments, it can be used on boat interiors and exteriors.

Industries & Markets

Marine

End-Use Applications

• Coated Fabrics for Boats and Personal Watercraft

Physical Specifications

Weight (CFFA-700d)	50 oz/lin yd [24.3 oz/yd²]		
Weight, Metric (CFFA-700d)	1,417 g/lin m [689 g/m²]		
Width (CFFA-700a)	74 in. [188 cm]		
Face Composition	PVC		
Backing Description	Polyester Nonwoven		
Roll Size	25 lin yd [23 lin m]		
Emboss Level	Heavy		
Shipping Weight/ Roll	85 lb [39 kg]		

Flame, Smoke & Toxicity

Meets or exceeds the following:	•	Cal Tech 117-2013 Sec 1
		UFAC Fabric, Class 1
	•	IMO Part 8 Upholstered Furniture 3.1 Smoldering Cigarette
		IMO Part 8 Upholstered Furniture 3.2 Propane Flame

Performance Features

Protective Finish	Clear Vinyl
Use	Indoor/Outdoor
QUV hours (minimum)	650
Adhesion #/in., min (CFFA-3)	3.5 Warp, 3.5 Fill
Tensile Strength #, min (CFFA-17)	120 Warp, 110 Fill
Tack Strength #, min (CFFA-14)	60 Warp, 50 Fill
Trap Tear Strength #, min (CFFA-16c)	30 Warp, 30 Fill
Wyzenbeek Abrasion (CFFA-1a)	50,000 Cotton Duck (double rubs)
Blocking (CFFA-4 No. 1)	Pass
W-Flex - 25,000 cycles (CFFA-10)	Pass
Crocking Resistance - 20 cycles no stain (CFFA-7)	Pass
Fungal Resistance (ASTM-G-21)	Pass

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Note: Due to possible variances in your computer monitor, the colors and patterns displayed may vary slightly from the actual product. Customers should always obtain and compare actual samples before specifying.



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