

Car Bra is a heavy-duty vinyl coated fabric used in the fabrication of automotive protective coverings.

Industries & Markets

Automotive

End-Use Applications

• Aftermarket Upholstery

Physical Specifications

Weight (CFFA-700d)	33 oz/lin yd [22 oz/yd²]
Weight, Metric (CFFA-700d)	1,023 g/lin m [750 g/m ²]
Width (CFFA-700a)	55 in. [140 cm]
Face Composition	PVC
Backing Description	Polyester Nonwoven
Roll Size	50 lin yd [46 lin m]
Emboss Level	Light
Shipping Weight/ Roll	106 lb [48 kg]

Flame, Smoke & Toxicity

Meets or exceeds the following:	• Cal Tech 117-2013 Sec 1
	UFAC Fabric, Class 1

Performance Features

Protective Finish	Clear Vinyl
Use	Indoor/Outdoor
QUV hours (minimum)	650
Adhesion #/in., min (CFFA-3)	9 Warp, 8 Fill
Tensile Strength #, min (CFFA-17)	199 Warp, 237 Fill
Tack Strength #, min (CFFA-14)	103 Warp, 104 Fill
Trap Tear Strength #, min (CFFA-16c)	96 Warp, 105 Fill
Wyzenbeek Abrasion (CFFA-1a)	6,000 Wirescreen (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
Cold Crack (CFFA-6a)	-20 °F [-29 °C]

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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.



World Headquarters

OMNOVA Solutions Inc. 25435 Harvard Road Beachwood, OH 44122-6201 USA

Phone: +1 216-682-7000 Email: upholstery@omnova.com

Thailand Manufacturing Plant

111/7 Moo 2, T. Nikompattana Amphur Nikompattana Rayong 21180, Thailand Phone: +011-66-38-897103 Fax: +011-66-38-637749

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