

Recycled Content

Seating

Open House 2334

White* 2664	Birch 2129	Vanilla 2130	Angora 2035	Cumin 2050	Goose 2049	Fossil 2093	Graphite 2079	Coffee Bean 2083	Onyx 2016
Slate 2017	Asteroid 2053	Wolf 2027	Quarry Blue 2026	Waterfall 2691	Pool 2842	Lapis 2094	Thistle 2085	Cobalt 2045	Midnight 2025
Eucalyptus 2047	Willow 2028	Green Apple 2087	Fern 2840	Turquoise 2841	Deep Water 2051	Pine Needle 2022	Aubergine 2036		
Lemon 2839	Sunshine 2082	Goldenrod 2090	Straw 2034	Pumpkin 2021					
Geranium 2084	Poppy 2091	Red Delicious 2014	Mulberry 2044	Orchid 2843					

*Not recommended for use as Upholstery.

Specifications

Content	100% post-consumer recycled polyester
Weight	13.1 ± 1.0 oz./lin. yd 296 g/m ² (± 5%)
Width	54" min. useable 137 cm min. useable
Repeat	none

Cleaning Code

Standard Care Label W-S. Clean with water based cleaning agents, foam or pure, water free solvents. Vacuuming or light brushing is recommended to prevent dust and soil buildup. May also be disinfected with hydrogen peroxide, alcohol, and quaternary ammonium (quat) based cleaners.

Miscellaneous

- Application testing of this product is recommended.
- Colors may vary between dye lots.

Sustainability

100% recycled and recyclable

Performance

	Colorfastness to light (AATCC 16.3 Option 3) Grade 4 min. at 40 hours
	Colorfastness to crocking (AATCC 8) Grade 4 min. dry & Grade 3 min. wet
	Breaking Strength (ASTM D5034) 275 lbf min. warp and fill
	Seam Slippage (ASTM D4034) 50 lbf min. warp and fill
	Pilling Resistance (ASTM D3511) Class 4 min.
	Flammability CA Technical Bulletin 117-2013 Section 1 ASTM E84 Class I or A EN 1021-1 Cigarette EN 1021-2 Match Flammability performance may vary depending on the substrate used.
	Abrasion (ASTM D4157) * Wyzenbeek Abrasion Resistance (ASTM D4157) 100,000 double rubs min. cotton duck Martindale Abrasion Resistance (ISO 12947-2) 100,000 cycles

*Multiple factors affect fabric durability and appearance retention, including end-user application and proper maintenance. Wyzenbeek results above 100,000 double rubs have not been shown to be an indicator of increased lifespan.

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