

Poseidon 1306

Coralline
1294

Sea Spray
1290

Triggerfish
1281

Sargassum
1296

Red Algae
1285

Surf
1289

Ecosystem
1286

Beachrock
1295

Brittle Star
1284

Aquatic
1291

Kelp Forest
1287

Narwhal
1298

King Crab
1282

Sailfish
1292

Tidepool
1288

Manatee
1299

Archipelago
1283

Deep Blue
1293

Java Sea
1297

Orca
1300

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Specifications

Content	90% post-consumer recycled polyester including ocean waste 10% polyester
Weight	18 ± 1.0 oz./lin. yd 407 g/m² (± 5%)
Width	54" min. useable 137 cm min. useable
Repeat	none
Tackable	yes

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.
- This is a directional fabric.
- Tackable properties may vary depending on fabric structure and recovery characteristics.

Sustainability

OCEAN WASTE CLEAN IMPACT TEXTILES™
For every pound of fabric produced, up to half a pound of marine waste is removed from the ocean.

SEAQUAL INITIATIVE

By partnering with the SEAQUAL INITIATIVE, we transform ocean waste into amazing textiles.

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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 4 min. wet
	Breaking Strength (ASTM D5034) 480 lbf min. warp and 360 lbf min. fill
	Seam Slippage (ASTM D4034) 105 lbf min. warp and 78 lbf min. fill
	Pilling Resistance (ASTM D3511) Class 4 min.
	Flammability CA Technical Bulletin 117-2013 Section 1 NFPA 260-2013 Class I ASTM E84 Class I or A EN 1021-1 Cigarette EN 1021-2 Match EN 13501-1 Adhered Class B, s1, d0 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) 90,000 cycles

Acoustical Performance

Our acoustic fabrics are all acoustically transparent. This represents the amount of sound that passes through the fabric.

Acoustic Transparency:	90%
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For more detailed results, please consult our website.

® This pattern is included in the underwriters laboratory panel fabric recognition program. Additional testing of this U.L. recognized fabric is not required on approved panels from participating manufacturers.

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