

Recycled Content

Panel | Acoustic

Anchorage 2335

White†
2664

Drift
8570

Pearl
8573

Shell
8572

Dune
8583

North Star
8578

Dew
8579

Foam
8585

Fog
8586

Overcast
8575

Vanilla
2130

Birch
2129

Angora
2035

Goose
2049

Cumin
2050

Shadow
6694

Breeze
8582

Slate
2017

Wolf
2027

Asteroid
2053

Lemon
2839

Sunshine
2082

Straw
2034

Goldenrod
2090

Pumpkin
2021

Eucalyptus
2047

Green Apple
2087

Willow
2028

Fern
2840

Pine Needle
2022

Geranium
2084

Poppy
2091

Red Delicious
2014

Mulberry
2044

Orchid
2843

Quarry Blue
2026

Bay
8703

Waterfall
2691

Turquoise
2841

Deep Water
2051

Fossil
2093

Graphite
2079

Coffee Bean
2083

Aubergine
2036

Onyx
2016

Pool
2842

Lapis
2094

Thistle
2085

Cobalt
2045

Midnight
2025

† Suitable for printing

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Specifications

Content	100% post-consumer recycled polyester
Weight	15.2 ± 1.0 oz./lin. yd
Width	66" 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.
- Dye lots may vary.
- Tackable properties may vary depending on fabric structure and recovery characteristics.

Proudly woven in North America supporting our local communities.


Sustainability


100% recycled and recyclable





Renowned for its exceptional performance and style, Guilford of Maine has set industry standards in acoustics and panel fabrics for many decades. We present the Guilford of Maine Collection - a selection of timeless fabrics.

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


 **Flammability**
ASTM E84 Class I or A
CAN/ULC-S102.2

Acoustical Performance

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

Acoustic Transparency: 85%

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.

*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.

Certification Marks owned by the Association for Contract Textiles, Inc.

duvaltex

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For samples, visit [duvaltex.com](https://www.duvaltex.com)



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