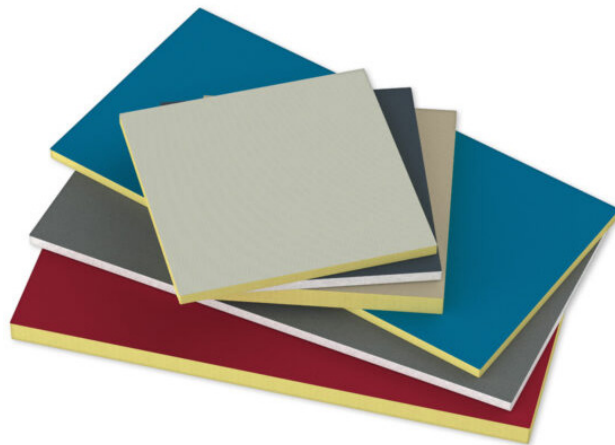


PRODUCT DESCRIPTION

Transform your lay-in suspended ceiling system with our fabric-faced acoustical drop-ceiling tiles, tailored for offices, retail spaces, and homes with suspended or T-Grid ceiling structures. Designed to improve acoustics and provide a warmer, more stylish look, these drop-ceiling tiles easily drop in to replace your standard white lay-in ceiling tiles.

Our fabric-faced drop-ceiling tiles are covered in the fabric of your choice. **Note:** only the exposed face of the tiles is fabric covered, the edges are left bare to ensure an exact fit into your suspended ceiling grid. Upgrade your boring, dusty white suspended ceiling grid tiles to a more visually appealing and acoustically effective solution. Crafted from high-performance materials in your choice of fiberglass or polyester, these tiles are engineered to reduce echo and reverberation, enhancing sound quality while reducing noise transfer between rooms. They also contribute to improved efficiency in heating and cooling.



Available in 1" or 2" thicknesses and a variety of fabrics, these tiles fit standard 15/16" suspended grid systems, making them a versatile choice for both residential and commercial spaces.

PRODUCT FEATURES

Maximum performance: Our ceiling tiles are offered in both high-density (6 PCF) fiberglass and eco-friendly polyester (1 inch thickness). Both core options provide exceptional acoustic performance, and each core is designed to meet your specific acoustic needs.

High performance fiberglass: With its dense core, fiberglass provides outstanding sound absorption, making them ideal for the most demanding acoustic treatment scenarios.

Sustainable polyester: Durable, impact-resistant and eco-friendly, polyester drop ceiling tiles are 100% recyclable and made from 60% recycled material. They resist moisture and bacteria.

More colors: We offer our panels in a wide range of colors across 4 fabric lines:

- *Classic 700 Series - Timeless colors with a warm aesthetic.*
- *Acoustics America – A vibrant spectrum of colors inspired by American landscapes.*
- *Guilford of Maine Anchorage – Features a unique crepe texture often favored by designers for its distinctive look.*
- *Guilford of Maine FR701 – Finely woven with a smooth texture, this designer-favorite fabric offers a refined look.*
- **More sizes:** These tiles are available in 2 sizes: 23.75" x 23.75" and 47.75" x 23.75"

Multiple thicknesses: Our ceiling tiles are available in two thicknesses for your unique treatment needs:

- 1 inch tiles are an ideal acoustic treatment for residential spaces and light commercial applications
- 2 thick fabric-faced ceiling tiles are optimal for heavy commercial spaces such as large gathering areas, music venues, restaurants and open office perimeters.
 - A 2 inch thickness will also help you achieve maximum absorption per square foot of space.

Safety and peace of mind: These panels are Class A fire rated (the highest rating possible) for use in indoor applications.

Proudly manufactured in the USA.



SOUND ABSORPTION AT VARIOUS FREQUENCIES

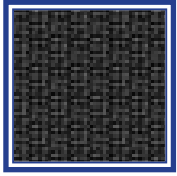
Thickness	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
Fiberglass 1" (.85 NRC)	.14	.27	.80	1.11	1.14	1.14
Fiberglass 2" (1.15 NRC)	.22	.81	1.24	1.30	1.21	1.16
Polyester 1" NRC (.75)	.06	.34	.68	.93	.98	.97

FIBERGLASS CORE: TECHNICAL INFORMATION AND SPECIFICATIONS

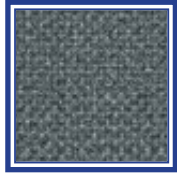
Weight	1" = 5lbs; 2" = 8.8lbs
Core	Acoustically Rated Fiberglass or Polyester
Core Density	6 pounds per cubic foot (6 PCF)
Design	Frameless
Flammability Rating	Class A
Manufacturing Tolerance	+/-1/4" from centerline
Architectural Product Reference	Acoustical Ceiling Tile
Fabric Material	Polyester Blend



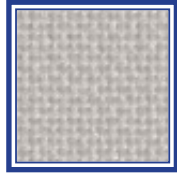
CLASSIC 700 SERIES FABRICS



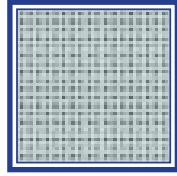
CLASSIC
BLACK



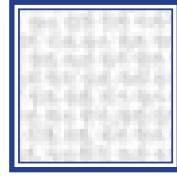
CLASSIC
BLUESTONE
SLATE



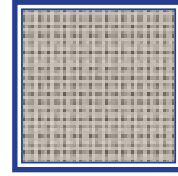
CLASSIC LIGHT
OAT



CLASSIC
PATINA GREY



CLASSIC PURE
WHITE



CLASSIC
TAN

ACOUSTICS AMERICA FABRICS



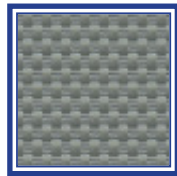
SEA FOAM
WHITE



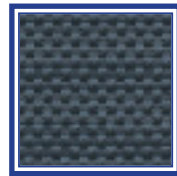
FULL MOON
SILVER



INDUSTRIAL
STEEL GREY



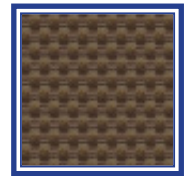
NATURAL
STONE GREY



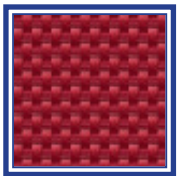
FREEDOM
GREY



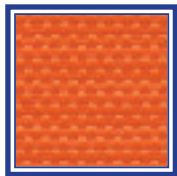
MIDNIGHT
BLACK



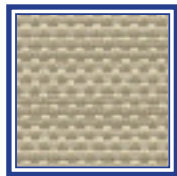
AMERICAN
WALNUT



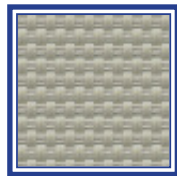
DELICIOUS
APPLE RED



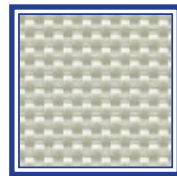
FALL HARVEST
ORANGE



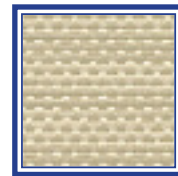
HEARTLAND
WHEAT



BARNWOOD
GREY



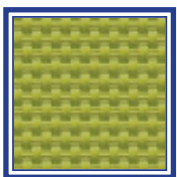
SAND SILVER



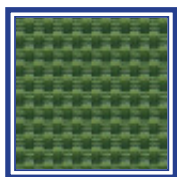
MOJAVE TAN



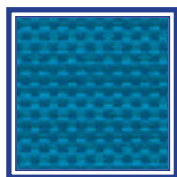
COUNTRY
CREAM



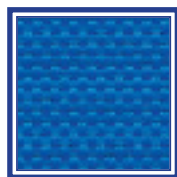
SAN JOAQUIN
OLIVE



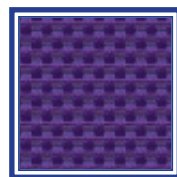
SILENT
EVERGREEN



GREAT LAKES
BLUE



WESTERN SKY
BLUE



WILD PLUM



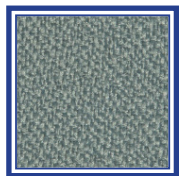
GUILFORD OF MAINE ANCHORAGE-2335 FABRICS



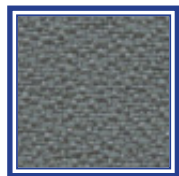
WHITE #2664



BIRCH #2129



SLATE #2017



WOLF #2027



GRAPHITE
#2079



ONYX #2016

Specifications

Content	65% pre-consumer recycled polyester 35% post-consumer recycled polyester
Weight	2334 - 13.1 ± 1.0 oz./lin. yd 2335 - 15.0 ± 1.0 oz./lin. yd
Width	2334 - 54" min. useable 2335 - 66" 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.
- Please specify when ordering whether 54" or 66" width is needed. Dye lots may vary. Differences may also occur between corresponding colors of Anchorage 2335 and Open House 2334.

Proudly woven in North America supporting our local communities.

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



A* Abrasion (ASTM D4157)
250,000 double rubs min. cotton duck

Acoustical Performance

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

Acoustic Transparency: 85%



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.



GUILFORD OF MAINE FR701-2100 FABRICS



WHITE #224



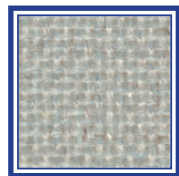
EGGSHELL
#144



BONE #748



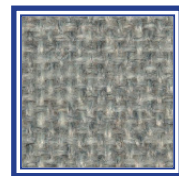
WHEAT #130



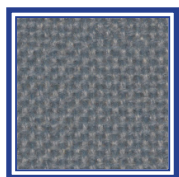
SILVER PAPIER
#538



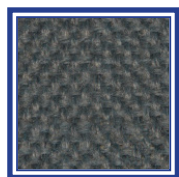
SILVER
NEUTRAL #406



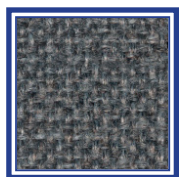
GREY MIX #238



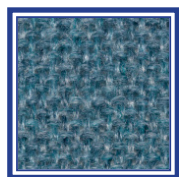
STEEL GREY
#471



FLANNEL #795



MEDIUM GREY
#298



WEDGEWOOD
#150



BLACK #408

Specifications

Content	100% post-consumer recycled polyester
Weight	16.0 ± 0.5 oz./lin. yd
Width	66" 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.

Bleach Cleanable - May be cleaned with a 10% bleach-to-water solution. Rinse well after cleaning. 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 non-directional fabric.

Proudly woven in North America supporting our local communities.

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)
150 lbf min. warp and fill



Flammability
ASTM E84 Class I or A

Acoustical Performance

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

Acoustic Transparency: 95%

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.

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