

**GUILFORD OF MAINE CROSTOWN FABRIC TECHNICAL DATA SHEET**



**DESCRIPTION**

The Guilford of Maine Crosstown Acoustic Fabric weaves strands of color into a geometric crisscross pattern to develop unique colors that are both elegant and well balanced. Choose from colors like cement, mystic, chamois, fieldstone and stucco to generate remarkable designs. The fabric is used to wrap an acoustical substrate or other absorptive material to produce a clean and beautiful finish for any project.

**FEATURES**

- Acoustical panel fabric
- Cleanable with water based cleaning agents

**TECHNICAL CHARACTERISTICS**

**SIZE:** 66" wide x 36" yard

**MATERIALS:** 23% post-consumer / 77% pre-consumer polyester

**Weight:** 13.6+/- 1.0 oz./ linear yard

**Repeat:** 12.5" vertical | 16.2" horizontal

**Fire Rating:** Class 1 or A per ASTM E84

**NRC:** 0.05

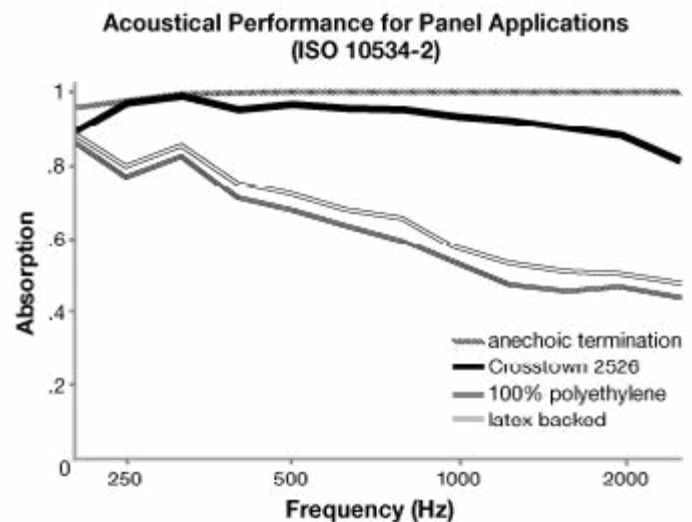
**Breaking Strength:** 250 lbf min. warp and 150 lbf min. fill (ASTM D5034)

**Tear:** 35 lbf min. warp and 25 lbf min. fill (ASTM D2261)

**Colorfastness to light** (AATCC 16 Option 3):  
Grade 4 min. at 40 hours

**Colorfastness to crocking** (AATCC 8): Grade 4 min. dry &  
Grade 3 min. wet

The plot below summarizes impedance tube measurements of absorption of an anechoic termination and various fabrics in front of the anechoic termination.



*Colors may vary between dye lots.*

