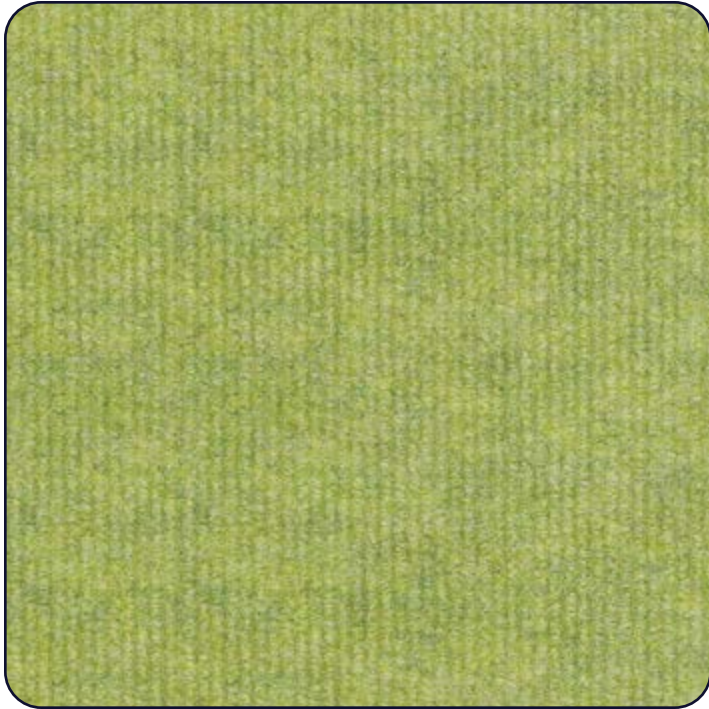


CrossPoint™ Sound Absorbing Fabric



Description

CrossPoint™ Sound Absorbing Fabric makes for a soft, attractive, sound-absorbing wall covering to improve speech intelligibility. Acoustic wall fabric is an easy way to soften the sound and reduce reflections in the speech range. The acoustical fabric is made of a recycled polyester blend fiber for its inherent stain resistance, durability, easy maintenance and sustainability.

CrossPoint™ Fabric is available in a wide variety of colors and is easily applied with a heavy-duty wall-covering adhesive, leaving a seamless finish. CrossPoint™ acoustical fabric has a sound absorption rating of NRC 0.20, is Class A fire rated and passes the corner burn test NFPA-265.

CrossPoint™ acoustical fabric is great for use as a wall covering for exhibits & displays, conference rooms, theaters, schools and much more.

Technical Characteristics

Size:	54" wide x 36" yard
Thickness:	3/16" (nominal)
Construction:	Needlebond
Pattern:	Single Rib
Material:	50% Recycled Polyester Blend
Weight:	30 oz. / linear yard (20 oz. / square yard)
Fire Resistance:	Class 1 per ASTM E84 Passes Corner Burn NFPA-265 UBC 8-2 Tunnel test
Passes:	FMVSS302 (Federal Motor Vehicle Safety Standard)
NRC:	0.20
Mounting:	Installs in a similar fashion to wall carpet

Colors may vary between dye lots.



Sound Absorbing Performance

125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
0.02	0.05	0.15	0.29	0.38	0.47	0.20

Revised: 2025-04-30