

currents

ACOUSTIC
WALLCOVERING

WEIGHT 24 oz/ly (744 g/lm)

WIDTH 52" (132 cm)

ROLL LENGTH 33 linear yards (30 meters)

FIBER 100% recycled polyester

RECYCLED CONTENT 74% - 100% post-consumer (Eco-fi™ polyester), remaining fiber is pre-consumer (polyester)

BACKING Fused polyester

THICKNESS 0.17" (0.44 cm)

ABRASION RESISTANCE ASTM D4158: meets requirements

FIRE TEST ASTM E-84 Tunnel Test: Class A, flame spread 10, smoke developed 95 (test procedure is comparable to ANSI/UL 723, NFPA 255 and UBC 8-1)

ANSI/UL723 Tunnel Test: flame spread 15, smoke developed 85

CAN/ULC S102 Tunnel Test: flame spread 16, smoke developed 5

NFPA 265 Corner Burn Test: meets requirements for flame spread, smoke developed and flashover

COLORFASTNESS

AATCC-16 Colorfastness to Light: Class 5, 100 hours

AATCC-8 Colorfastness to Wet & Dry Crocking: meets requirements

MOISTURE REGAIN ASTM D2654: meets requirements

PERMEABILITY ASTM E96 Water Vapor Transmission Rate: meets requirements

TENSILE STRENGTH

ASTM D1682: meets requirements

ASTM D2646: meets requirements

SOUND ABSORPTION ASTM C423 Reverberation Room Method: noise reduction coefficient (NRC) 0.25, sound absorption average (SAA) 0.24

CONSTRUCTION WASTE MANAGEMENT Recyclable through reclamation

ADDITIONAL PRODUCT ATTRIBUTES

Antimicrobial additives

Covers concrete block with proper preparations

Holes disappear once tacks are removed

Manufacturing materials recovery and reuse program

Minimal static-generating propensity

Reduces noise

WARRANTY Product is certified to be free of manufacturing defects for a period of two years from date of purchase when installed according to manufacturer's installation instructions

