Pearl AS-422-01



Flax AS-422-02



Thatch AS-422-03



Sisal AS-422-04



Mineral AS-422-05



Acoustic Wall Wave

Acoustic Recycled Textile Wallcovering • Panels • Exhibits • Partitions

Specifications

Composition: Eco-fi® Post-Consumer Solution Dyed Recycled Fiber 100% Recycled Content from Water & Soda Bottles.

Averages 90% Post-Consumer Content

Weight: 24 oz. face weight Backing: Fused Polyester Width: 52"

Roll Size: 33 Yards Repeat: Random Match

Environmental

80 Bottles = 1 Yard Acoustic Wall Wave Does Not Contain:

PVC • Chlorine • Plasticizers • Heavy metals
Formaldehyde • Ozone depleting substances
Volatile Organic Compounds (VOC's)
Conserving Natural Resources:
Diverts waste from landfills
Offsets the need to refine new crude oil
Requires less energy to produce
UL Environmental: the only acoustical fabric to carry the UL label
Eco-fi® Post-Consumer Solution Dyed Recycled Fiber
100% Recycled Content from Water & Soda Bottles.
Averages 90% Post-Consumer Content

Performance

Abrasion Resistance: (ASTM D-4158)
Full Commercial Serviceability
Antimicrobial Technology: FDA cleared Fosshield®
Colorfastness: (AATCC-16A) Passes Class 5.0 / 40 hrs.
Acoustical Qualities: (ASTM C423) NRC rating .25
Velcro compatible, pill resistant

Flammability

Tunnel Test: (ASTM E-84) Class A Corner Burn: (NFPA 265) Passes UL Classification: Flame Spread 15; Smoke Developed 85

Made in the USA







Cane AS-422-07



Saddle AS-422-08

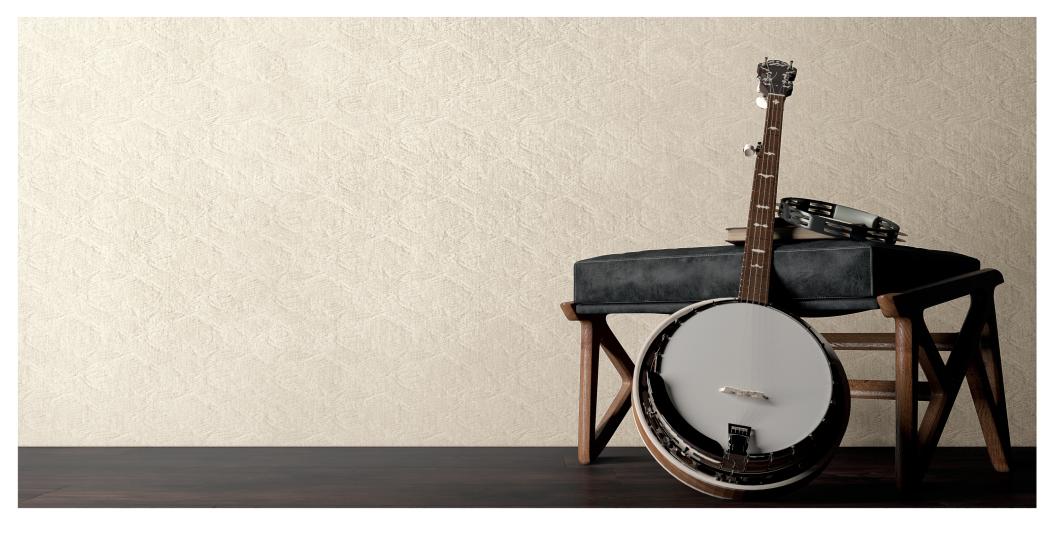


Flint AS-422-09



Smoke AS-422-10





Acoustic Solutions Acoustic Wall Wave

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Premium acoustic fabric created from 100% recycled content.

