ACOUSTICAL HARMONY
ACOUSTIC RECYCLED TEXTILES

An environmental solution
A sustainable choice

Operable Partitions
Portable Panels
Accordion Doors

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ACOUSTICAL HARMONY
ACOUSTIC RECYCLED TEXTILES

Polyester fiber made from 100% post-consumer recycled plastic bottles.

AN EASY GUIDE:
15 bottles = 1 yard of Acoustical Harmony
AN ENVIRONMENTAL SOLUTION.
A SUSTAINABLE CHOICE.
FRISÉ
ACOUSTICAL HARMONY
ACOUSTIC RECYCLED TEXTILES
Operable Partitions • Portable Panels • Accordion Doors

A dimensional fabric produced with post-consumer recycled fiber offering exceptional performance, unmatched fade resistance, and a fire/smoke retardant Class A rating. It is lightweight and easy to install and maintain. ACOUSTICAL HARMONY is moisture resistant, mildew, rot, and bacteria resistant and is nonallergenic.

- eco-fi® Polyester staple fiber. High strength fibers which are resistant to shrinking and stretching. Highly durable. 100% recycled content from water & soda bottles. Averages 90% post-consumer content.
- Easy to clean and maintain.
- Fiber does not absorb moisture.
- Acoustical qualities: NRC ratings .17 - .25 (ASTM C428)
- Velcro compatible, pill resistant.
- UL classification: Only Hytex needlepunch acoustical fabrics carry the UL label.
- Passes NFPA 265 Corner Burn Test. It is the standard test method for evaluating room fire growth contribution of Textile Wallcovering.
- Solution dyed. Resists sun, fading - colors are fast to most destructive agents.

APPLICATIONS
DESIGNERS • HEALTH CARE • HOSPITALITY • CORPORATE • INSTITUTIONAL ENTERTAINMENT
Commercial Interiors<br>Market<br>Retirement Facilities<br>Ball Rooms<br>Nursing Homes<br>Conference Rooms<br>Hospitals<br>Meeting Rooms<br>Nursing Stations<br>Executive Conference Rooms<br>Schools(Auditorium)<br>General Offices<br>Theatres<br>Government & Mass Trans. Buildings<br>Recreational Centers<br>Day Care Centers

Acoustical Panels • Tack Boards • Elevators • Ceiling Tiles • Office Partitions • Chair Rails

FRISÉ, BAMBU and RIPPLE SPECIFICATIONS

<table>
<thead>
<tr>
<th>CONTENT</th>
<th>BACKING</th>
<th>WEIGHT</th>
<th>WIDTH</th>
<th>ROLL SIZE</th>
<th>FLAMMABILITY</th>
</tr>
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<tbody>
<tr>
<td>eco-fi®</td>
<td>Fused Poly</td>
<td>24 ounces / face weight</td>
<td>FRISÉ, BAMBU 54&quot;</td>
<td>33 yards</td>
<td>Passes NFPA 265 Class A/ASTM E-84</td>
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<tr>
<td>Post-Consumer Recycled Solution Dyed Polyester Staple Fiber</td>
<td>RIPPLE 52&quot;</td>
<td>33 yards</td>
<td>Class A/ASTM E-84</td>
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NRC (ASTM C-423) .17 - .25 over gypsum board

MOISTURE REGAIN (ASTM D-2654) .3%

COLORFASTNESS TO LIGHT (AATCC-16A) Class 5 - 100 hours

ABRASION RESISTANCE (ASTM D-4158) Voluntary Prod. TS198

Full Commercial Serviceability

Fosshield® Antimicrobial Technology – silver & copper ions are incorporated into the polyester fiber and naturally attack microbes. Fosshield® inhibits the growth of bacteria, mold and fungus, providing permanent protection. Ions bind to any microbes that may be present on the fiber and disable their critical functions (metabolism, respirations, and reproduction). Typical examples of microbes of common concern are Methicillin-resistant Staphylococcus aureus (MRSA), the Human rhinovirus (common cold), Streptococcus pyogenes (strep), Legionella pneumophilia (Legionaires disease), Human Coronavirus (SARS surrogate), and Feline Calicivirus (Norwalk virus). Fosshield® is the technology incorporated into the FDA cleared SpectraShield® 9500 N95 surgical respirator mask. In the FDA testing, Fosshield® began microbe prevention immediately and eliminated 99.99% of certain odor-causing bacteria after one hour of contact with the respirator surface.

UNDERWRITERS LABORATORIES INC. INC. CLASSIFIED WALLCOVERING SURFACE BURNING CHARACTERISTICS
Applied to inorganic reinforced cement board with Sairmix-7 super duty high temperature mortar at an application rate of 55 square feet per gallon

<table>
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<tr>
<th>Flame Spread</th>
<th>Smoke Developed</th>
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<tbody>
<tr>
<td>15</td>
<td>85</td>
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</table>

NOTE: The numerical flame spread rating and other test results referenced herein are not intended to reflect hazards presented by this or any other material under actual fire conditions.

Installation and maintenance instructions are enclosed with every ACOUSTICAL HARMONY shipment and should be carefully read prior to installation. For best results, it is recommended that a qualified textile wallcovering installer be employed.