



# GEOTRAK® SYSTEM

ECO-FRIENDLY WALLS AND CEILINGS

THE ONLY  
**SOLUTION**  
FOR QUALITY  
**SOUND &**  
**SUSTAINABILITY**



# GEO TRAK®

## PVC-FREE STRETCH WALL AND CEILING TRACK

### What is **GeoTRAK®**?

**GeoTRAK®** is an acoustic solution for a variety of interior applications.

**GeoTRAK®** is the PVC-Free alternative with the same design, dimensions, strength, fit, finish and ease of installation as our original **FabriTRAK®** profiles.

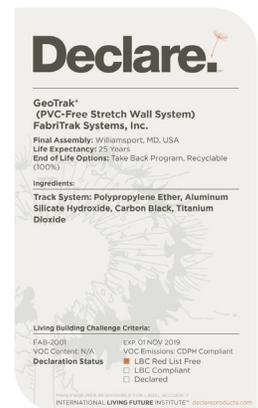
**GeoTRAK®** is used when there is a need for a PVC-Free interior environment that excludes the application of our traditional composition profiles for fabric\* covered wall and ceiling applications.

#### **GeoTRAK® is:**

- 100% PVC-Free
- Class A Fire Rated
- 100% Recyclable
- Tested to virtually no VOC emissions

### Designers Suggest:

- ✓ **Environmentally Friendly**
- ✓ **LEED V4 interiors**
- ✓ **Living Building Challenge**
- ✓ **Specialty interiors**



### **GeoTRAK®** Technical Data

PROFILES	1 INCH PROFILES	1 GSFE.10, 1 GSFE.5, 1 GSE.10, 1 GSJT.10
	1/2 INCH PROFILES	1/2 GSFE, 1/2 GSE, 1/2 GSJT
COLOR		Black
COMPOSITION		<b>100% PVC-FREE, RED LIST FREE of Harmful Chemicals</b>
ACOUSTICAL TESTING**		ASTM C 423: NRC .80 (Composite System Value)
FIRE TESTING**		ASTM E84 Class A (Composite System Test)

\* Including leather, felt, vinyl and silk textures.

\*\* Test values include GeoTRAK®, TerraCORE Poly™, and fabric. ASTM tests available on [www.fabritrak.com](http://www.fabritrak.com).

#### CERTIFIED BY:



# TERRACORE POLY™

## POLYESTER ACOUSTICAL TILES AND INFILL

### What is TerraCORE Poly™?

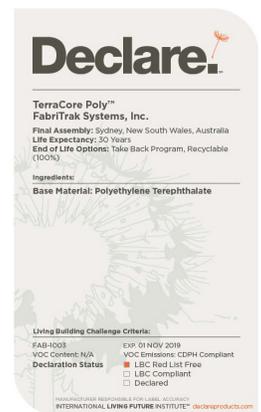
**TerraCORE Poly™** is an acoustic product manufactured with a special blend of very low denier polyester fibers which enhance acoustical performance. **TerraCORE Poly™** is an environmentally friendly substitution for fiberglass infill or as a stand-alone solution for ceiling tiles or walls. It is available in both standard and high densities. **TerraCORE Poly™** provides a safe environmental solution without limiting sound control.

#### Sustainability:

- Contains 80% post-manufacturing recycled material
- No added chemicals or binders
- Manufactured without the use of water
- Free of all Volatile Organic Compounds (VOC)
- No ozone depleting gases in manufacturing
- 100% recyclable
- Safe, non-irritant, non-toxic and non-allergenic

### Designers Suggest:

- ✓ **Environmentally Friendly**
- ✓ **LEED V4 interiors**
- ✓ **Living Building Challenge**
- ✓ **Specialty interiors**



### TerraCORE Poly™ Technical Data

<b>COLOR</b>	White or Black
<b>THICKNESS</b>	1" (Nominal) (Other thicknesses available)
<b>SIZE*</b>	4' x 4' Sheets (Stock) (Other sizes available)
<b>COMPOSITION</b>	100% Polyester
<b>ACOUSTICAL TESTING**</b>	.80 N.R.C. (Composite System Value)
<b>FIRE TESTING**</b>	ASTM E84 Class A (Composite System Test)

\* Custom size available for container load orders.

\*\* Test values include FabriTRAK, infill and fabric. ASTM tests available on [www.fabritrak.com](http://www.fabritrak.com).

#### CERTIFIED BY:



### Acoustical Wall and Ceiling Solutions

[www.fabritrak.com](https://www.fabritrak.com) • +1.609.409.6700 • [info@fabritrak.com](mailto:info@fabritrak.com)

# FABRISPAN® PREMIUM

## ULTRA WIDE-WIDTH WALL AND CEILING FABRIC

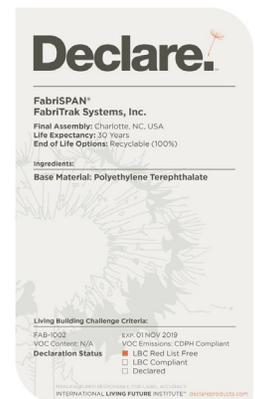
### What is **FabriSPAN® Premium?**

**FabriSPAN® Premium** is the ultra-wide width fabric for stretch wall and ceiling applications.

**FabriSPAN® Premium** fabric is available in White, Ivory and Off White to match the look and feel of drywall or plaster. **FabriSPAN® Premium** can be custom dyed, permitting the designer to match any Pantone or paint chip color.

### Designers Suggest:

- ✓ Interior walls
- ✓ Interior ceilings
- ✓ Environmentally Friendly
- ✓ LEED V4 interiors
- ✓ Living Building Challenge



### FabriSPAN® Premium Technical Data\*

<b>WEIGHT</b>	8.5 oz
<b>WIDTH</b>	6'-0" (1.83m)*, 10' 0" (3.04m)*, 16' 0" (4.88m)
<b>CONSTRUCTION</b>	100% Polyester
<b>STANDARD COLORS</b>	White, Ivory, Off White
<b>COLOR MATCH</b>	*Any Pantone or paint chip color
<b>ACOUSTICAL TESTING</b>	.85 N.R.C. (Composite System Values)
<b>FIRE TESTING</b>	ASTM E84 Class A (Fabric Only)

\* Test values included FabriTRAK, infill and fabric. ASTM tests available on [www.fabritrak.com](http://www.fabritrak.com).

CERTIFIED BY:



Acoustical Wall and Ceiling Solutions

[www.fabritrak.com](https://www.fabritrak.com) • +1.609.409.6700 • [info@fabritrak.com](mailto:info@fabritrak.com)

# FABRISPAN® ECO

THE ONLY SOLUTION FOR SUSTAINABLE SOUND ABSORPTION

## What is **FabriSPAN® Eco**?

**FabriSPAN® Eco**, the face of the **FabriTRAK®** eco-friendly system, is available in any custom color in 10' widths. Combine **FabriSPAN® Eco** with **GeoTRAK®** PVC-free trak and the 100% recyclable **TerraCORE Poly™** infill for an acoustic solution that eliminates sounds reflections and reverberations.

**FabriSPAN® Eco** is the premier environmentally friendly choice for sustainable sound absorption fabric wall and ceiling treatments.

## Designers Suggest:

- ✓ **Environmentally Friendly**
- ✓ **LEED V4 projects**
- ✓ **Specialty interiors**

## **FabriSPAN® Eco** REPREVE® Technical Data\*

<b>WEIGHT</b>	8.5 oz/yd2
<b>WIDTH</b>	10' 0" (3.04 m)
<b>COMPOSITION</b>	94% Repreve Polyester / 6% Spandex
<b>COLOR MATCH</b>	Natural (Available for custom dyeing)
<b>ACOUSTICAL TESTING</b>	.80 N.R.C. (GeoTRAK System Value)
<b>FIRE TESTING</b>	ASTM E84 Class A (Fabric Only)

\* Test values include GeoTRAK®, TerraCORE Poly™, and FabriSPAN® Eco fabric. ASTM tests available on [www.fabritrak.com](http://www.fabritrak.com).

