# TERRACORE POL POLYESTER ACOUSTICAL TILES AND INI

#### What is **TerraCORE Poly**<sup>™</sup>?

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% postmanufacturing 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<sup>™</sup> Technical Data

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

#### **CERTIFIED BY:**



