

TERRACORE® POLY

#SOUNDINFILL

SUSTAINABLE TO THE CORE

TerraCORE® Poly is an acoustic sound absorption 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 and is available in both standard and high densities for impact resistance. TerraCORE® Poly is available in
Premium - works best for controlling the loft in a trak system
Hi-Impact - ideal for high traffic areas with high NRC values
Tackable - provides good acoustics and tack-ability when needed

TerraCORE® Poly provides a safe environmental solution without limiting sound control. The product is DECLARE certified and qualifies for LEED v4. TerraCORE® Poly is a product that is created from recycled materials and can be recycled itself - the perfect sustainable eco-friendly material that works to re-use materials otherwise added to landfills.

SUSTAINABILITY

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

TERRACORE® POLY TECHNICAL DATA

COLOR	White or Black
THICKNESS*	1" (Nominal)
SIZE*	4' x 4' Sheets (Stock)
COMPOSITION	100% Polyester
ACOUSTICAL TESTING	.80 NRC (Premium)
FIRE TESTING	ASTM E84 Class A

* Custom sizes and thicknesses available for container load orders..

CERTIFIED BY:



Declare.



Acoustical Wall and Ceiling Solutions

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