

Product Specifications

P3TEC

advanced wall protection

Details

Width	Trims to 48"
Packaging	15 yard rolls
Backing	Heavy Polyester/ Cotton knit
Fire Safety	ASTM E-84, Class "A"

Environmental and Health

Indoor Air Quality	Meets California Section 01350
Fungal Resistant	ASTM G-21
Bacterial Resistant	ASTM G-22
Sustainability	NSF/ANSI 342, Third-party certified
EPD	Third-party certified
HPD	Third-party certified
Recycled content	
California Prop 65, no labeling required	
Non-phthalate	

Performance Advantages

	Impact	Chemical	Abrasion
P3TEC	24—100+ (See Table)	Fully Chemical Resistant	Highly Resistant
Type III Wallcovering	15	Stain Resistant	Varies
Rigid Sheet	22—100+	Stain Resistant	Highly Resistant

Impact

Impact Resistance

ASTMD-5420-10
Gardner Method

Pattern	In-Lbs
Alpine	100+
Balance	100+
Bevel	100+
Cement	100+
Coastal Grass	100+
Dimension	100+
Infinity	100+
In-Grained	60
Raffia Weave	60
Sahara Silk	100+
Sahara Stone	100+
Simplicity	100+
Stellar	100+
Stellar Streak	100+
Tic-Tac-Texture	60
Tranquility	100+
Uplift	24

Chemical

Chemical Resistance

ASTMD-1308
Spot test covered 3.11

Cleaning Agents
Tide w/H2O
Virex
Ammonia
Isopropyl Alcohol
Goof Off
Fantastik
Lysol
Hydrogen Peroxide
Bleach
Methyl Ethyl Ketone

Results: No change in P3TEC surface from exposure to these agents.

Best stain removal results can be achieved by use of progressively strong, non-abrasive cleaners, and which can be supplemented by use of a soft bristle brush.

Abrasion

Abrasion Resistance

ASTMD-4060-14
Taber Method

Test Specs

CS-10F wheel
500 gram load @200 cycles
Weight loss: 0.02%

Cleaning

ASTMF-793
Section 7.5

Staining Agents

Grape Juice
Mustard
Black Sharpie
Ink Pen
Betadine
Shoe Polish
Black Rubber
Brake Fluid
Spray Paint

Results: Each staining agent above was wiped clean with at least one listed cleaning agent.