Sahara Silk

Item # P3T-60001 - P3T-60021, P3T-60320 - P3T-60322 (24 colorways)





(in) Impact Abrasion

PHYSICAL PROPERTIES

Width Trim to 48" Packaging 15-vd rolls **Thickness** 0.030

Backing Heavy Polyester/ Cotton knit

Repeat

Installation Straight hang, Random match Class "A" rated ASTM E-84 Fire Safety

ENVIRONMENTAL & HEALTH

Indoor Air Meets California Section 01350

Fungal Resistant ASTM G-21 Bacterial Resistant ASTM G-22

HPD third-party certified **EPD** third-party certified

NSF/ANSI 342 third-party certified, ask distributor for details

Recycled content

California Prop 65, no labeling required

Non-phthalate



Impact Resistance ASTM D- 5420-10 Gardner Method

Pattern In-Lbs Sahara Silk 60

Chemical

Chemical Resistance Cleaning ASTM D- D-1308 **ASTM F-793** Spot test covered 3.1.1 SECTION 7.5

Cleaning Agents Staning Agents Tide w/H20 Grape Juice Virex Mustard Black Sharpie Ammonia Isopropyl Alcohol Ink Pen Goof Off Betadine

Shoe Polish Fantastik Lysol Lipstick Hydrogen Peroxide Black Rubber Bleach Brake Fluid Spray Paint Methyl Ethyl Ketone

Results: No change in P3TEC surface from exposure to

these agents.

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

agent.

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.

OTHER

5 year warranty against manufacturing defects.

Accessories: Coordinating corner guards and Type II wallcovering (on selected colorways) available.

Installs with techniques similiar to Type II vinyl wallcovering, including seaming with overlap and double-cut process. See full installation instructions from distributor.

Sold in 15-yd coreless rolls, one per shipping box (approximately 42 lbs)

Abrasion

Abrasion Resistance ASTM D- 4060-14 Taber Method

Test Spec CS-10F wheel

500 gram load @200 cycles

Weight loss: 0.02%