

TEKNOFLOR®

HIGH PERFORMANCE FLOORING



NO WAX
NO BUFF
EASY TO
CLEAN

MOUNTAINSCAPES HPD™

COMMERCIAL RESILIENT SHEET FLOORING

VINTAGE LINOLEUM MADE IRRESISTIBLE.

Teknoflor® Mountainscapes HPD™ Collection. Our **Mountainscapes HPD** collection features attractive aspects of nature in a classic linoleum look. The result is a beautiful floor that pays homage to its retro inspiration while fully embracing the advanced **Teknoflor** technology that propels it into the modern era. An advanced flooring system that is as unique as it is durable and functional. For more information, contact your Teknoflor sales representative.



ULTRA-REALISTIC

- Digital imaging and high resolution offset printing process

DURABLE AND LOW MAINTENANCE

- **No Wax, No Buff;** Easily cleaned by damp mopping or auto-scrubbing
- Difficult to scuff or scratch
- Thicker, 2.3mm gauge for enhanced performance in heavy traffic areas
- Maintenance savings result in investment payback in approximately two years

ENVIRONMENTALLY FRIENDLY

- Antimicrobial agent incorporated into the wear layer which effectively inhibits bacterial growth on the flooring surface
- No buff floors mean no bacteria, dust or wax particles are thrown into the air during cleaning
- No odors from floor finishes or strippers; no wax flushed into sewer system
- Made with 100% Virgin Vinyl

SAFE

- ADA Compliant
- Meets fire test standards and is suitable for use in emergency exits and corridors

OVERALL THICKNESS

- 2.3 mm (0.090")

WARRANTY

- 12-year commercial warranty

APPLICATIONS

- Ideal for Healthcare, Senior Living, Corporate/Office, Retail, Hospitality, Academic and Educational Environments



88041 Buckskin



88032 Hacienda



88043 Mesa



88030 Sand



88035 Flaxen



88042 Chaparral



88001 River



88009 Canyon



88034 Citrine



88008 Trail



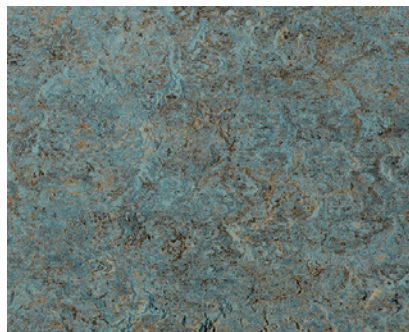
88040 Palisades



88021 Oyster



88002 Mist



88003 Moss

TEKNOFLOR® MOUNTAINSCAPES HPD™

COMMERCIAL RESILIENT SHEET FLOORING

PRODUCT DATA	
STANDARD SPECIFICATION	ASTM F1303
CLASSIFICATION	Type I Grade 1
BACKING CLASS	Class A 4-Ply fused backing system comprised of PVC Layer, Fiberglass, PVC Internal layer and PVC backing layer
DIMENSIONS	6' Wide x 75' Long
ROLL SIZE	50 Square Yards (275 lbs. per roll)
WEIGHT	5.5 lbs. per Square Yard
OVERALL THICKNESS	2.3 mm (0.090")
WEAR LAYER THICKNESS	20 mils
PATTERN REPEAT	72"w x 39.3"L (No Pattern Match is required)
WARRANTY	12-Year

SAFETY & PERFORMANCE	TEST METHOD	STANDARD REQUIREMENT	RESULT
CHEMICAL RESISTANCE	ASTM F925	0- No change or 1 - Slight Change	Exceeds requirements
HEAT STABILITY COLOR CHANGE	ASTM F1514	$\Delta E < 8.0$ avg. @7 days	Passes
LIGHT STABILITY COLOR CHANGE	ASTM F1515	$\Delta E < 8.0$ avg. @300 hrs.	Passes
STATIC LOAD LIMIT	ASTM F970	250 psi \leq 0.005" Residual Indentation	Exceeds Requirements 1,000 psi at maximum limit
FLOORSCORE	Certified		Certification # SCS-FS-04567
ABRASION RESISTANCE	ASTM D4060	H18 Wheel & 1 kg mass applied	19,000 Cycles until design layer visibly affected
STATIC COEFFICIENT OF FRICTION (SCOF)	D2047	≥ 0.5 SCOF Dry	≥ 0.6 SCOF Dry
CRITICAL RADIANT FLUX	E648	Class I: ≥ 0.45 w/cm ² Class II: ≥ 0.22 w/cm ²	Class I
SMOKE GENERATION	E662	<450 Flaming & Non-Flaming	<450 Flaming & Non-Flaming
APPROVED FOR EMERGENCY EGRESS AREAS - NFPA 101			



Schedule
GS-27F-0504H • GS-27F-0036V
GS-27F-0015V

