

TEKNOFLOR®

HIGH PERFORMANCE FLOORING



NATURE'S TILE HPD™

COORDINATING CHLORINE-FREE TILE • HIGH PERFORMANCE DESIGN

TRADITIONAL LOOK. MODERN COMPOSITION.

TEKNOFLOR® NATURE'S TILE HPD™ coordinating bio-polyurethane tile brings a new sense of versatility and sustainability to the commercial flooring industry. The collection boasts 16 visuals, which coordinate with our Naturescapes HPD chlorine-free sheet in both aesthetic and construction. Designed to mimic every detail, the 500mm x 1000mm tiles are built with the same 2.5mm thickness of Naturescapes HPD, which means then can be used together without the need of a transition strip. Nature's Tile holds true to Teknoflor's No Wax, No Buff principle and its promise of high performance design all without the use of vinyl or other red-list materials. Contact your Teknoflor sales representative for more information.



DURABLE AND EASY
MAINTENANCE

ENVIRONMENTALLY
FRIENDLY

SAFE

OVERALL THICKNESS

WARRANTY

APPLICATIONS

- **No Wax, No Buff**, and no sealers or finishes needed; easily cleaned by damp mopping or auto-scrubbing
- 2.5mm gauge for enhanced performance in heavy traffic areas
- Maintenance savings result in investment payback in approximately two years
- 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
- Complies with REACH requirements for Substances of Very High Concern
- A bio-polyurethane based, chlorine-free tile with natural minerals like chalk and castor oil
- ADA Compliant
- Meets fire test standards and is suitable for use in emergency exits and corridors
- Compliant for emergency egress areas - NFPA 101
- 2.5mm
- 20-year non-prorated commercial warranty
- Ideal for Healthcare, Senior Living, Retail, Corporate/Office, Academic and Hospitality Environments



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TEKNOFLOR®

TEKNOFLOR® NATURE'S TILE HPD™ • ISLEY COLLECTION



89516T Sandstone



89517T Clay



89518T Titanium



89519T Ivory



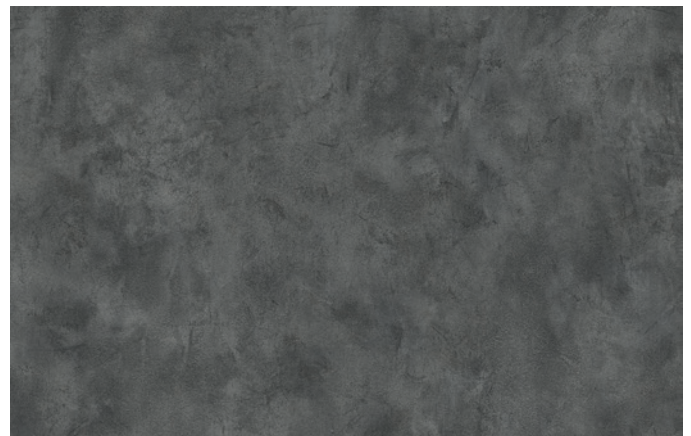
89520T Lead



89521T Zinc



89522T Graphite

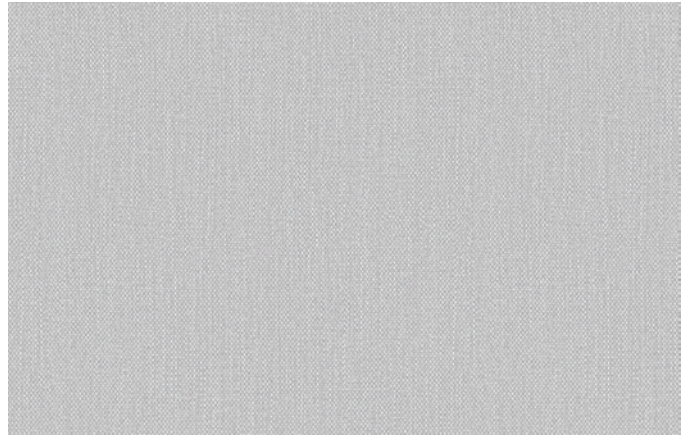


89523T Carbon

TEKNOFLOR® NATURE'S TILE HPD™ • PHOENIX COLLECTION



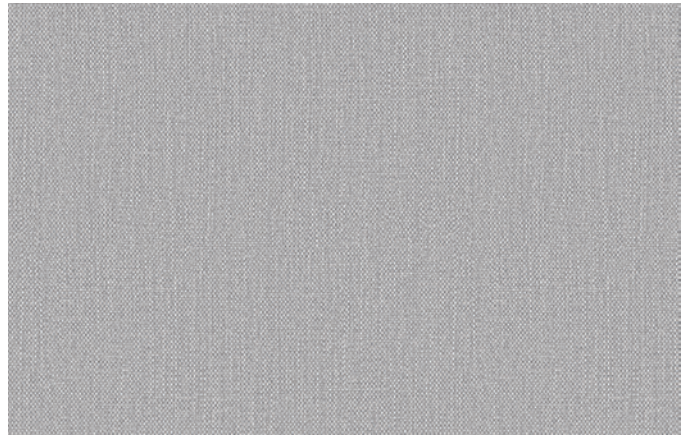
89508T Flint



89509T Chalk



89510T Ivory Black



89511T Bentinite



89512T Silt



89513T Evergreen



89514T Forest



89515T Indigo

GALLERY • TEKNOFLOR® NATURE'S TILE HPD™



CARBON 89523T



GRAPHITE 89522T
IVORY 89519T



INDIGO 89515T

GALLERY • TEKNOFLOR® NATURE'S TILE HPD™



IVORY 89519T
TITANIUM 89518T



FOREST 89514T



FLINT 89508T

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PRODUCT DATA			
USE	Commercial	DIMENSIONS	500mm x 1000mm 19.7" x 39.4"
COMPOSITION	Polyurethane Tile Flooring	CARTON SIZE	10 Tiles/Carton 53.8 SF/Carton
OVERALL THICKNESS	2.5mm (0.098")	WARRANTY	20-Year non-prorated Commercial

SAFETY & PERFORMANCE	TEST METHOD	STANDARD REQUIREMENT	RESULT
CRITICAL RADIANT FLUX	ASTM E648	Class I: ≥ 0.45 W/sq.cm.	Passes Requirements
SMOKE DENSITY	ASTM E662	Flaming: ≤ 450 Non-Flaming: ≤ 450	Passes Requirements
REACH Substances of Very High Concern	REACH SVHC 174	$\leq 0.1\%$ by Product Weight (per substance)	Passes Requirements
HEAVY METALS	ASTM F963	Refer to Standard	No Concern with Heavy Metal Content
PHthalATES	ASTM D7823 / CPSC-CH-C1001-09.3	Refer to Consumer Product Safety Improvement Act (CPSIA)	None Detected
ANTIFUNGAL ACTIVITY (No Antimicrobial Agent Added)	ASTM G21	N/A	Face & Back: $<10\%$ Growth
COEFFICIENT OF FRICTION (STATIC, DRY)	ASTM D2047	N/A	≥ 0.6
CASTOR CHAIR	ISO 4918	N/A	25,000 Cycles: 4.5 AATCC Slight gloss change
Floor Materials & Footwear; Voltage Measurement	ANSI / ESD STM97.2	N/A	Average (Absolute): ≤ 2.0 kV

MANUFACTURING & USAGE	TEST METHOD	STANDARD REQUIREMENT	RESULT
RESIDUAL INDENTATION	ASTM F1914	Maximum: 0.012"	Passes Requirements
STATIC LOAD	ASTM F970	PSI ≥ 75 : R (Residential) PSI ≥ 125 : LC (Light Commercial) PSI ≥ 175 : C (Commercial)	Passes Requirements $\geq 1,000$ PSI
FLEXIBILITY	ASTM F137	No cracks/breaks from 0.25" (6.4mm) Mandrel	Passes Requirements
CHEMICAL RESISTANCE	ASTM F925	No more than "Slight Change"	Passes Requirements
RESISTANCE TO HEAT	ASTM F1514	Average & Max $\Delta E < 8.0$	Passes Requirements
RESISTANCE TO LIGHT	ASTM F1515	Average & Max $\Delta E < 8.0$	Passes Requirements



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