iD Latitude

Product Specification

1. PROPRIETARY PRODUCT/MANUFACTURER

1.1. **Proprietary Product**: Luxury vinyl floor covering with Tarkett's Techtonic polyurethane comes in tile and plank form. Suitable for commercial working environments and offices:

1.2. **Manufacturer:**

Tarkett North America
30000 Aurora Rd.
Solon, Ohio 44139
Web: www.tarkett.com

Phone: (800) 899-8916

1.3. **Proprietary Product Description:**

1.3.1. **Construction:** Tarkett iD Latitude is constructed on a unique composite structure built with homogeneous polymeric calendared layers with a 20 mil PVC wear layer. Techtonic polyurethane coating technology is super tough; resisting scratching, abrasions, scuffing and staining to ensure your floor look nicer, longer.

1.3.2. **Characteristics:**

(See below for standard embossing, sizing availability, and packaging info)

- **Finish**: Techtonic
- **Edge treatment**: Square Edge
- **Wearlayer Thickness**: .020" (0.5 mm)
- **Overall thickness**: 0.120" (3.0 mm)
- **Designs**: 22 Wood, 14 Abstract, 8 Stone/Concrete

2. PRODUCT PERFORMANCE AND TECHNICAL DATA

2.1. **Tile material** – Meets ASTM F1700, Class III, Type B performance standards for solid vinyl floor tile

2.2. **Wear layer thickness:** 20 mil

2.3. **Residual Indentation** (ASTM F1914): Passes

2.4. **Static coefficient of friction** (ASTM D2047): ≥ 0.5 SCOF, ADA compliant

2.5. **Static Load Limit** (ASTM F970): 250 psi, ≤ 0.005 inches

***Modified 2000 psi:** ≤ 0.005"

2.6. **Dimensional Stability** (ASTM F2199): Passes

2.7. **Resistance to Heat** (ASTM F1514): $\Delta\sum \leq 8.0$

2.8. **Resistance to Light:** (ASTM F1515): $\Delta\sum \leq 8.0$

2.9. **Chemical Resistance** (ASTM F925): Passes

2.10. **Flammability** (ASTM E648, CRF): ≥0.45 W/cm² (Class 1)

2.11. **CAN/ULC S102.2:** FSV 140 / SDV 445

3. INSTALLATION

See iD Latitude Luxury Vinyl Tile and Plank installation instructions for complete details.

3.1. **Adhesives:**

- **Tarkett 959HM High Moisture Substrate Adhesive**
  Porous Substrate: 125-150 sq. ft. per gallon
  Non-porous: 250-300 sq. ft. per gallon
- **Tarkett 975 Two-Part Urethane Adhesive**
  Porous & Non-Porous Substrate: 225-250 sq. ft. per gallon
- **Tarkett 996 Two-Part Epoxy Adhesive**
  Porous & Non-Porous Substrate: 225-250 sq. ft. per gallon

4. AVAILABILITY AND COST

Available through Tarkett retailers nationwide.

5. MAINTENANCE

72 hours after installation is completed, initial maintenance procedures must be implemented in accordance with manufacturer's requirements. Refer to iD Latitude Maintenance Instructions for complete maintenance details.

6. TECHNICAL SERVICES

Visit us on the web at www.tarkett.com
Contact Technical support at (800)-899-8916 or Email: Resilient.TechnicalSupport@Tarkett.com
Samples: Submittal samples for verification and approval available upon request from Tarkett. Samples shall be submitted in compliance with the requirements of the contract documents. Accepted and approved samples shall constitute the standard materials which represent materials installed on the project.

7. WARRANTY

Limited 20-year warranty. For complete details, contact Tarkett or an authorized Tarkett distributor.

Tarkett North America
Technical Services Department
30000 Aurora Road
Solon, Ohio 44139
800.899.8916
info@tarkettna.com
www.tarkett.com

* Static loads greater than 250 psi fall outside of the scope of the ASTM F970 Test Method. Modified static load testing does not provide information related to the long-term exposure and the residual indentation of an installed floorcovering system which includes the subfloor, adhesive, underlayment, and cementitious patching/leveling compounds. Residual indentation(s) may remain visible in any resilient flooring installation, however, overhead lighting, natural lighting and the application of a gloss floor finish may increase the appearance.

© 2026 Tarkett USA Inc. 03/2026

STANDARD EMBOSSING & SIZE AVAILABILITY:

Woods Installation Methods:
6x48 – Herringbone, Unidirectional

Stones Installation Methods:
18x18 – Vertical Ashlar, Horizontal Ashlar, Quarter-Turn
12x24 – Vertical Ashlar

Abstract Installation Methods:
6x36 – Herringbone, Unidirectional
18x18 – Vertical Ashlar, Horizontal Ashlar, Quarter-Turn

ABSTRACTS	Linear Wood (LW)	Quarry (QU)
Color Zone (PLCZ) 18x18, 6x36		
All colors		STD
Fine Lines (PLFL) 18x18, 6x36		
All colors	STD	
Stria Marble (PLSM) 6x36		
All colors	STD	
TexGrain (PLTG) 18x18, 6x36		
All colors	STD	

WOOD	Linear Wood (LW)	Weathered Grain (WG)	Weathered Wood (WW)
Color Grain (PLCG) 6x48			
All colors	STD		
Latitude Wood (PLWD) 6x48			
3523, 3605, 3606,	STD		
3603, 3401, 3308, 3305, 3307, 3405, 3522, 3530, 7533, 7536, 7537, 7538,		STD	
7523, 7524, 7526, 5134, 5136, 7530, 7531, 7532, 7534, 7535, 7539, 7540, 7541, 7542			STD

STONE	Quarry (QU)
Concrete (PLCN) 18x18	
All colors	STD
Latitude Stone (PLST) 18x18	
7214, 7235, 7242, 7244, 7501, 3515, 3511, 3519, 7543, 7544, 7548, 7549	STD
Latitude Stone (PLST) 12x24	
7545, 7546, 7547, 7550	STD

PACKAGING INFO:

Size	6" x 36" (15.2cm x 91.4cm)	6" x 48" (15.2cm x 121.9cm)	18" x 18" (45.7cm x 45.7cm)	12" x 24" (30.5 cm x 61.0 cm)
Availability	Abstract	Wood	Abstract; Stone, & Concrete	Stone & Concrete
Planks per Ctn.	24	18	20	18
Sq. Ft. per Ctn.	36 (3.34 m²)	36 (3.2 m²)	45 (4.18 m²)	36 (3.34 m²)
Lbs. per Ctn.	36 (16.33 kg)	36 (16.33 kg)	47 (21.32 kg)	36 (16.33 kg)
Ctns. per Pallet	60	72	52	60

Tarkett North America
Technical Services Department
30000 Aurora Road
Solon, Ohio 44139
800.899.8916
info@tarkettna.com
www.tarkett.com

© 2026 Tarkett USA Inc. 03/2026