



Standard Plus

Product Specification

1. PROPRIETARY PRODUCT/MANUFACTURER

1.1. **Proprietary Product:** Homogeneous sheet and tile floor coverings, non-directional patterned, designed for durability and commercial interiors.

1.2. **Manufacturer:**

Tarkett North America Phone: (800) 899-8916
30000 Aurora Rd.
Solon, Ohio 44139
Web: www.tarkett.com

1.3. **Proprietary Product Description:**

Construction: Standard Plus is composed of a tough, UV-cured factory applied polyurethane finish (PUR) on a homogenous vinyl construction.

• **Styles:**

- **Rolls** available in 6' 6" (2 m) wide nominal, 75' 9" (23 linear meters), & approximately 5.8 lbs./yd² (3.1 kg/m²)
- **Tiles** sizes/packaging:

Size	Pc. Per Ctn.	Sqft. Per Ctn.	Lbs. Per Ctn.
12" x 12" (30.5 cm x 30.5 cm)	60	60 (5.57 m ²)	39.3 (17.8 kg)
12" x 24" (30.5 cm x 60.9 cm)	28	56 (5.21 m ²)	36.1 (16.4 kg)
24" x 24" (60.9 cm x 60.9 cm)	14	56 (5.21 m ²)	36.1 (16.4 kg)

2. PRODUCT PERFORMANCE AND TECHNICAL DATA

2.1. Meets performance standards of ASTM F 1913 Standard Specification for Vinyl Sheet Floor Covering without Backing.

2.2. **Polyurethane Reinforced** (ASTM F 410): Yes

2.3. **Tile Squareness** (ASTM F 2055): Passes

2.4. **Tile Dimensional Stability** (ASTM F 2199): Passes

2.5. **Flexibility** (ASTM F137): Passes

2.6. **Total Thickness** (ASTM F 386): 0.080 in. (2 mm)

2.7. **Static Load Limit** (ASTM F 970): 250 psi \leq 0.005"

- ***Modified 2000 psi:** \leq 0.005"

2.8. **Resistance to Heat** (ASTM F 1514): $\Delta E \leq 8$

2.9. **Resistance to Light** (ASTM F 1515): $\Delta E \leq 8$

2.10. **Slip Resistance** (ASTM D 2047): SCOF \geq 0.5

2.11. **Fire Performance** (ASTM E648 Flooring Radiant Panel): Class 1

2.12. **Smoke Density** (ASTM E 662): \leq 450

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

2.14. **CAN/ULC S102.2:** FSR 10 / SDC 50

3. INSTALLATION

3.1. See homogeneous sheet or tile flooring installation instructions for complete details.

3.2. **Adhesives:**

- **Tarkett 925 Adhesive Coverage:**
Porous Substrate: 250-300 sq. ft./gal.
Non-porous Substrate: 250-300 sq. ft. per gallon
- **Tarkett 975 Two-Part Polyurethane Adhesive Coverage:**
Porous & Non-porous Substrate: 225-250 sq. ft. per gallon
- **Tarkett 996 Two-Part Epoxy Adhesive Coverage:**
Porous & Non-porous Substrate: 225-250 sq. ft. per gallon
- **Tarkett RollSmart Adhesive Coverage:**
Approximate Coverage:
Porous & Non-porous Substrate: 350 - 400 sq. ft. per gallon
(3/8" Nap Paint Roller used with a paint tray)
- **Tarkett Cold Weld Liquid Coverage:** 175 – 200 lin. ft. per 4.5 oz. tube

3.3. **Tile Adhesives:**

- **Tarkett 926 Adhesive Coverage:**
Porous & Non-porous Substrate: 250-300 sq. ft. per gallon
- **Tarkett 975 Two-Part Polyurethane Adhesive Coverage:**
Porous & Non-porous Substrate: 250-300 sq. ft. per gallon
- **Tarkett 996 Two-Part Epoxy Adhesive Coverage:**
Porous & Non-porous Substrate: 225-250 sq. ft. per gallon

4. AVAILABILITY AND COST

Available through authorized Tarkett distributors nationwide.

5. MAINTENANCE

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

Tarkett North America

Technical Services Department
30000 Aurora Road
Solon, Ohio 44139
800.899.8916
info@tarkettna.com

www.tarkett.com



6. TECHNICAL SERVICES

Visit us on the web at www.tarkett.com

Contact Technical Support at (800) 899-8916 or E-mail:

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

* 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.

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