

Product Specification

Folio

PROPRIETARY PRODUCT/MANUFACTURER

1.1. Proprietary Product: Resilient Rubber Floor Tiles - A.D.A. Compliant

1.2. Manufacturer:

(800) 899-8916 Tarkett Phone: 30000 Aurora Rd. (440) 543-8916 Solon, Ohio 44139 Ext 9297 Tech: Web: www.tarkettna.com Samples: Ext 9299

E-mail: info@johnsonite.com

1.3. Proprietary Product Description:

1.3.1. Construction: Johnsonite Folio Rubber Floor Tiles are manufactured from a homogeneous composition of 100% synthetic rubber, high quality additives, and colorants to meet the performance requirements of ASTM F 1344, Class 1-A and 1-B Standard Specification for Rubber Floor Tile.

Johnsonite Rubber Floor Tiles are designed for interior applications only and not recommended for environments where the product will be exposed to animal fats, vegetable oils, or petroleum based materials (e.g.: commercial kitchens). Johnsonite rubber floor tiles require the use of chair pads or chairs with casters designed for resilient flooring in work stations or similar environments. Johnsonite rubber floor tiles are not warranted against cuts or lack of protection under caster wheels designed for carpeting or other types of flooring.

1.3.2. **Styles**:

Arbor (FARB-XXX), Bamboo Leaf (FBLF-XXX), Botany (FBOT-XXX), Branches (FBRN-XXX), Rice Paper (FRPA -XXX), River Cane (FRCN-XXX), and Seasons (FSEA-XXX)

1.3.3. Physical Characteristics:

Tile Size and Packaging:

24" x 24" (61 cm x 61 cm), .125" thickness, 8 tiles per carton 32 ft² (3.0 m²), and 32 lbs/carton

PRODUCT PERFORMANCE AND TECHNICAL DATA

- Hardness (ASTM D 2240) Not less than 85 Shore A
- Abrasion Resistance (ASTM D 3389): <1.0 gm weight loss
- Slip Resistance (ASTM D 2047): Meets or Exceeds a static coefficient of friction of 0.8
- Color Heat Stability (ASTM F 1514): < 8.0 ΔΕ
- Static Load Limit (ASTM F 970): Passes at 250 PSI with less than .005" residual indentation
- Acoustical: ASTM E- 492 Impact Insulation Class 40 IIC
- Fire Resistance:
 - o ASTM E 648/NFPA 253 (Critical Radiant Flux), Class 1
 - o ASTM E 662/NFPA 258 (Smoke Density), less than 450

• Chemical Resistance (ASTM F 925): Passed - 5% Acetic acid, 70% Isopropyl alcohol, Sodium hydroxide solution (5% NaOH), Hydrochloric acid solution (5% HCl), Sulfuric acid solution (5% H₂SO₄), Household ammonia solution (5% NH₄OH), Household bleach (5.25% NaOCI), Disinfectant cleaner (5% active phenol)

INSTALLATION

See rubber tile installation instructions for complete details.

3.1. Adhesives:

Tarkett 965 Adhesive Coverage:

Porous Substrate: 125-150 sq. ft. per gallon Non-porous Substrate: 150-175 sq. ft. per gallon

- Tarkett 996 Two-Part Epoxy Adhesive Coverage: Porous & Non-porous Substrate: 150-175 sq. ft. per gallon
- Tarkett 975 Two-Part Polyurethane Adhesive Coverage: Porous & Non-porous Substrate: 150-175 sq. ft. per gallon
- Tarkett 901 SpraySmart Adhesive Coverage: Porous & Non-porous Substrate: 80 sq. ft. per can (480 sq. ft. per carton)

AVAILABILITY AND COST

Available through authorized Tarkett distributors nationwide.

WARRANTY

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

MAINTENANCE

72 hours after installation is completed, initial maintenance procedures must be implemented in accordance with manufacturer's requirements. Refer to rubber tile maintenance instructions for complete details.

TECHNICAL SERVICES

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.

For current Installation and Maintenance Instructions, Product Specifications, and other technical data, visit us on the web at www.tarkettna.com or contact Tarkett at 1-800-899-8916.

Technical Services Department

30000 Aurora Road, Solon, Ohio 44139 (800) 899-8916 ext 9297 Fax (440) 632-5643 email: info@johnsonite.com

www.tarkettna.com

Tarket

THE ULTIMATE FLOORING EXPERIENCE