

PHYSICAL CONSTRUCTION

Construction	High Resiliency Thermoset Rubber Plank and Tile
Size	35.0" x 35.0" Tile (899mm x 899mm) 17.5" x 35.0" Plank (445mm x 899mm) 17.5" x 17.5" Tile (445 mm x 445mm) 5.8" x 35.0" Plank (148mm x 899mm)
Overall Thickness	1/8" (3.2 mm)
Pieces/Sq. Ft. Per Carton	17.5" x 35.0" - 10 pieces; 42.6 sq. ft. 17.5" x 17.5" - 20 pieces; 42.6 sq. ft. 5.8" x 35.0" - 25 pieces; 35.4 sq. ft.
Weight Per Carton	35.0" x 35.0" - Individual Pieces (minimums apply); 1,276.0 sq. ft. per pallet 17.5" x 35.0" and 17.5" x 17.5" - 41 lbs. (18.6 kg.) per carton 5.8" x 35.0" - 34 lbs. (15.4 kg.) per carton
Profile	Smooth (Medium gloss)

ENVIRONMENTAL

Rapidly Renewable Resource Content	8% Rapidly Renewable resource content by total product weight
3 rd Party Certified Industry-wide Type III EPD	
FloorScore Indoor Air Quality	SCS Certified – CA 01350
Manufacture Location	San Jose, CA USA

TESTING

ASTM Specification (F-1344)	Class 1, Type B
Static Load Limit (ASTM F-910)	1,500 psi
Coefficient of Friction	COF \geq 0.6 Leather; 0.8 Neolite (Rubber)
Flooring Radiant Panel Test (ASTM-E-648)	\geq .45 watts/cm ² , Passes (Class I)
N.B.S. Smoke Chamber Test (ASTM-E-662)	<450 – Passes
ADA	Meets or Exceeds ADA Requirements

WARRANTY

Warranty	Limited 10 Year Commercial Warranty; Limited 10 Year Wear Warranty
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INSTALLATION

Installation Adhesives	MR-911 General Purpose One-Part Acrylic Full-Spread Adhesive for porous substrates MR-725 General Purpose Tow-Part Polyurethane Full-Spread Adhesive for porous and non-porous substrates MR-721 Two-Part Epoxy Full-Spread Adhesive for under hospital beds and heavy rolling loads or where high performance is needed.
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Teles is made with our premium formulation to provide exceptional, long-term appearance retention, resist indentations and cracking, and quietness underfoot. Built-in waxes produce a natural luster that requires no finish or stripping, lowering maintenance costs.

- Teles is not recommended in commercial areas that require static dissipation.
- In the spaces to receive rubber flooring and accessories, maintain a minimum temperature of 65° F (18° C) and a maximum temperature of 85° F (29° C) for at least 48 hours before, during, and for not less than 48 hours after installation. Thereafter, maintain a minimum temperature of 55° F (13° C) in areas where work is completed.
- Dirt, wetness, and improper maintenance may cause significant variation in actual performance. Such variations do not affect product performance.
- Specifications are based on averages from normal manufacturing tolerances.
- This product is intended solely for use indoors and is not recommended or sold for any other purpose.
- Use entryway systems outside each entrance to prevent dirt, sand, grit and other substance from being tracked onto floor. Rev 2-4-16