



# ATMOSPHERE

## RECYCLED RUBBER FLOORING

### RUNWAY™ SPECIFICATIONS & ENVIRONMENTAL INFORMATION

#### GENERAL SPECIFICATIONS: Structure and Basix

**Roll Size:** 4' x 25' or 4'x 50'

**Thickness:** 4mm (5/32") , 6mm, 8mm & 10m

**Weight:** 1.0 lbs./square foot

**Sq foot/per 25'Roll:** 100 square feet per 25' roll

**Straight Edge Tile Size:** 38" x 38"

**Thickness:** 5/32" (4 mm) Also available in 6 mm, 8 mm, and 10 mm

**Weight:** 1 lb./square foot

**Square Foot/Tile:** 10.02 square feet

**Interlock Tile Size:** 37"x 37"

**Thickness:** 5/16" (8 mm) Also available in 6mm and 10 mm

**Weight:** 2 lbs./square foot

**Square Foot/Tile:** 9.50 square feet

#### Composition To Market® Proprietary Combination:

100% Post-Consumer Recycled Tire Rubber SBR Granules (Styrene-Butadiene Rubber)

100% Post-Industrial Colored EPDM (Ethylene-Propylene Diene Monomer).

2010 To Market proprietary combination

**Abrasion and Wear Resistance:**

ASTM-D3389-05/ASTM C501 0.73g/loss

**Accelerated Floor Trafficking:**

ASTM-D6119-05 Performance Indicator 5  
(no change) (Surface Appearance  
Change from Extensive Foot Traffic)

**Acoustic Rating:**

ASTM-E989-06/E492-96  
4mm 11C 57 /8mm 11C 59  
(Impact Sound Transmission/Impact Insulation  
Class - tested on concrete with plenum)

**Chemical Resistance** ASTM-F925-97 no change

(surface dulling, staining attack, color change)

**Coefficient of Friction:** ASTM-D2047

0.85 dry / 1.01 wet

**Compression:**

ASTM-D395-03 9.70%  
(compression set under constant force)

**Critical Radiant Flux:** ASTM-E-648

Class I / Class II

**Density (pcf):**

ASTM-D3676-07 66 lbs. / cubic foot

**Elongation At Break:** ASTM-D412-06ae2

120%

**Indoor Air Quality:** VOC Emissions

FloorScore® Certified

TO MARKET®



A GREEN WORLD™

397 N. Harvard Avenue  
Oklahoma City, OK 73127

1.866.772.4772  
www.ToMkt.com

# ATMOSPHERE

## RECYCLED RUBBER FLOORING

### RUNWAY™ SPECIFICATIONS & ENVIRONMENTAL INFORMATION

<b>Shore Hardness:</b>		ASTM-D2240-05 60 +/-5 (Durometer Hardness)
<b>Stain Resistance:</b>	ASTM-D543	No change (ammonia, bleach, rust, grass, coffee, fruit juice, cola, ink, lipstick)
<b>Static Load Limit:</b>	ASTM-F970-07	0.006 residual indentation (95% color tested) (standard test method for static load limits – 250 lbs. per sq. inch loading)
<b>Tensile Strength:</b>	ASTM-D412-06ae2 (tenacity)	236 lbs./square inch

*\*\*All results listed are based on average results across the color lines.*

*If needed, please contact your To Market Sales Representative for results specific to your color selection.*

**MADE IN U.S.A. OR CANADA**