

Recycled vulcanized rubber matting. Available in 2 color formats:
Type I features black backgrounds, which means it will be more cost effective. *Type II* features more color compound. This matting is designed to take abuse for years.

- Available in Tile, Interlocking Tile, or Mat
- Can be scrubbed, hospital clean, to control germs and fungus in locker rooms
- Features traction for safety, durability, resilience, fire resistance, spill/stain resistant, and sound absorption
- Install over wood and concrete on and above grade



Applications: Health clubs, fitness centers, golf/country clubs, hockey arenas, recreational center, multipurpose rooms, professional sports facilities, etc.

Made of: Recycled vulcanized rubber

Thickness: 3/8" (tile and interlocking tile); 1/2" (mat)

Weight: Tile- 11.5 lbs; Interlocking Tile- 9 lbs

Size: Tile- 27" x 27" (1 tile = 5.06 sq ft)
Interlocking Tile- 23.5"x23.5" (1 tile = 3.83 sq ft)
Mat- 4'x6' (1 mat = 24 sq ft)
Reducer Strip Available: 1.5" wide x 9' lengths (*black only*)



Design: Smooth surface and underside

Installation: Tile- Adhere down; Interlocking Tile- Loose Lay; Mat- Loose Lay

Maintenance: See website or request general instructions

Colors: (listed in order of appearance; request sample for true color representation)

Note - 4x6' mat is available in Type I colors only

Type I: Black, Blue, Taupe, Natural, Green, Red, Confetti



Type II: Charcoal, Gray/Gray, Green/Green, Rust, Tan/Brown, Confetti/Brown, Cranberry, Confetti/Charcoal, Confetti/Blue



Technical Data:

- Hardness: Shore A (ASTM D-2240) 60 +/- 5 pts
- Taber Abrasion: (ASTM C-501- 1kg wt 7000 cycles) 6.0% (max) weight loss
- Tear Resistance: (ASTM D-624) 93 +/- 15 lbs/in
- Tensile Strength: (ASTM D-412) 525 +/- 100 psi
- Elongation: (ASTM D-412) 130% +/- 25%
- 100% Modulus: (ASTM D-412) 390 +/- psi
- Compression Set: (ASTM D-395 method B) 6.0% +/- 1%
- Ozone Resistance: (ASTM D-1149- 50 pphm, 70 hrs @104 F, (Bent Loop Method) Pass
- Impact Resilience: (ASTM D-2632) 32.0% Rebound
- Coefficient of Friction: (ASTM D-2047) 1.20 dry or wet
- Critical Radiant Flux: (ASTM E-648 class II) 0.25 watts per sq cm
- Specific Gravity: 1.14 +/- 0.03
- Acoustic Properties: 0.60 Sound Absorption Coefficient
- Stain Resistance: Good
- Chemical Resistance: Good
- Spike/Skate Traffic: Excellent
- R Value (Thermal Insulation): 0.29 ft² he F/ BTU (0.051 K m²/w)