
3' x 3', Gray, RR Tiles Interlocking Rubber Mat, 050

Product Images



Short Description

- Environmentally friendly resilient non-porous flooring
 - Shock Absorbent. Slip Resistant (Wet & Dry Areas).
 - Not effected by cold weather; will not expand or become brittle or hard
 - Will not harbor or promote bacteria
 - 3/8" (9.5mm) thickness for heavy duty gyms & commercial applications
- Must order a minimum of 15 tiles per color and 1 tile increments thereafter

Description

Made of 100% recycled rubber, RR Tiles feature a dense construction that provides high impact durability making it also scuff and stain resistant. Combine anti-fatigue and ergonomic comfort properties with minimal maintenance and is slip resistance in both wet or dry conditions. The product is suitable for indoor applications that require resilience, sound absorption, spike resistance and has high traction even when wet. RR Tiles are resistant to water based liquids including urine. RR Tiles are easy to install and maintain with the built-in interlocking system. For light-duty applications, tiles can be laid directly on floor with no glue or adhesive. Where there will not be heavy objects dropped on the ground or equipment being moved or dragged across the floor frequently, double-sided tape at the perimeter and seams is recommended. For heavy-duty applications, where there is pneumatic tire traffic (forklifts) or heavy foot traffic, it is recommended to glue mat down.

Specifications

Model No	050S0333GY
Color	Gray
Dimensions	3ft x 3ft
Thickness	3/8in
UPC	662641926318
Brand	NoTrax
Standard sizes	3'x3'
Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Indoor/Outdoor
Recommended Use	Areas where heavy industrial equipment is stored. It is also suitable for gyms, weight rooms, skating rinks, golf courses, trailers and stables.
Edges	No borders
Usage Intensity	Heavy duty
Cleaning Remark	Cleaners containing a wax agent are not recommended, as the wax can cause build up. DO NOT use petroleum-based cleaners on the mats, as these can cause deterioration.
Material Specifications	Tough rubber compound
Surface Detail	Raised Grid Pattern
Process	Compression Molding
Weight Lbs/sqft	1.78
Thickness Inch	3/8in
Anti-Fatigue Rating	Better
Slip Resistance Rating	Better
Wear Resistance Rating	Best