

058 RT Trax®

Eliminate membrane surface wear and reduce membrane punctures when facing repetitive foot traffic

RT TRAX® is designed to eliminate membrane surface wear and reduce membrane punctures when facing repetitive foot traffic. Made from 100% recycled rubber, this odorless, single-ply, non-laminated flooring is a cost-efficient solution. RT Trax® has the highest coefficient of friction on the market, making the mat resistant to extreme temperature variations, UV light and moisture. Mat is available in the roll size of 30" x 30' with 5/16" thickness and are homogenous in composition and uniform in width and thickness, allowing for smoother installations in a shorter period-of-time. Perfect for roofs walkways.

- Slip resistant surface with the highest coefficient of friction on the market
- Smooth top surface is resistant to extreme temperature variations, UV light and moisture
- Will not warp, chip, crack, crumble, or corrode
- Made of recycled rubber
- Made for use on rooftops
- Made in the USA



Roll Sizes	30"x30'
Thickness	5/16"
Colors	Black
Product Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Dry Areas
Usage Intensity	Heavy duty
Product Weight sqft in lbs	1.53
Process	Compression Molding
Reach	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Prop 65 Warning	Prop 65 Complaint