




479 Cushion Trax®

Durable diamond-plate anti-fatigue mat for comfort and traction in tough environments

Cushion Trax® is engineered to meet the toughest requirements of today's industrial applications and is particularly suited for multi-shift operations in dry work areas where the worker is standing for prolonged periods of time; workstations, assembly lines. The heavy-duty vinyl diamond-plate design provides non-directional traction, and is easy to clean. The top surface is combined with a dense closed cell foam base utilizing NoTrax exclusive UniFusion™ technology. This virtually eliminates the possibility of de-lamination. NoTrax laminate floor mats that come with RedStop™, a uniquely engineered non-slip backing technology, eliminates the slipping and sliding of floor mats on smooth surface flooring such as tile, wood, marble, and treated concrete. The sloped beveled edges reduce tripping hazards and allow easy access on and off the mat.

- Long-lasting vinyl top surface made from 100% recycled materials is combined with a dense closed cell PVC foam base
- Diamond-plate surface texture provides added traction
- UniFusion™ bond guaranteed for the life of the mat
- Redstop™ non-slip backing to reduce mat slippage
- Beveled edges on all 4 sides
- Certified by the NFSI (National Floor Safety Institute)



Stock Sizes	2'x3', 3'x5', 3'x12'
Roll Sizes	2'x75', 3'x75', 4'x75', 5'x75'
Cut Lengths	2', 3', 4' and 5' widths (up to 150' long)
Thickness	9/16"
Colors	   Black Black/Yellow Gray
Product Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Dry Areas
Usage Intensity	Heavy duty
Sales Tip	Diamond surface provides non-directional slip resistance
Material	PVC
Product Weight sqft in lbs	1.3
Process	Lamination
Backing	Closed Cell Polyvinylchloride
Reach	Not REACH Compliant
Prop 65 Warning	WARNING: This product can expose you to chemicals including di-2-ethylhexyl phthalate and/or diisononyl phthalate which is known to the State of California to cause cancer, birth defects or reproductive harm. For more information, visit www.P65Warnings.ca.gov