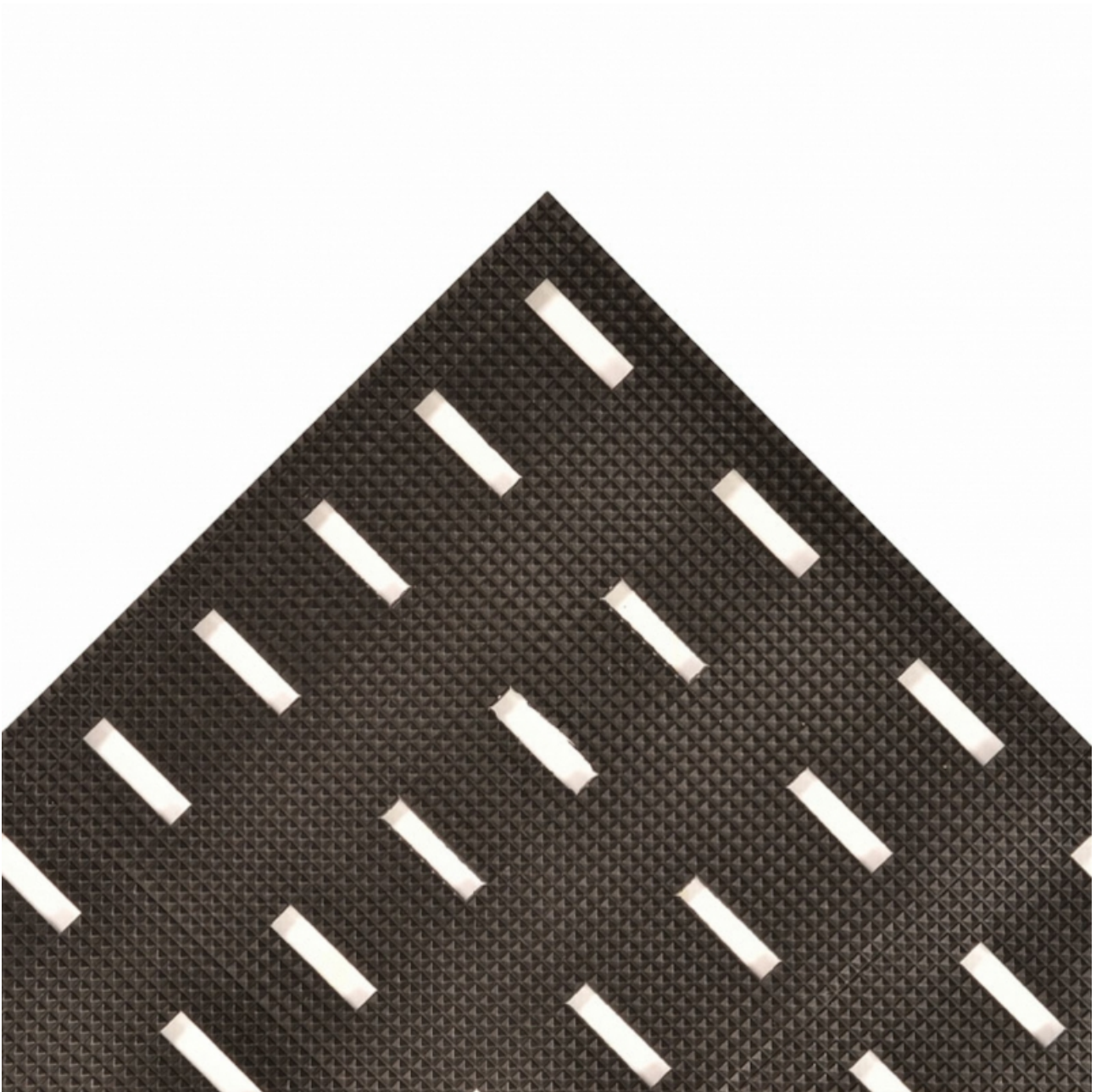

3' x 10', Black, Cushion-Dek™ Anti Slip Mat, 420

Product Images



Short Description

- Tough PVC compound molded with a raised pyramid design to enhance traction
- Made from 100% recycled PVC
- Drainage system for use in wet areas
- Slotted perforations (1/2" wide x 1-7/8" long) allow for moisture to escape worker platform
- Studded bottom surface raises mat and allows for channeling of moisture and continuous aeration

Description

Cushion-Dek™ is made from a tough PVC compound molded with a raised pyramid design to enhance traction. Slotted perforations allow for moisture to drain from the worker platform in wet environments. A studded bottom surface raises the mat and allows for channeling of moisture.

Specifications

Model No	420S0310BL
Color	Black
Dimensions	3ft x 10ft
Thickness	7/16in
UPC	662641640276
Brand	NoTrax
Available Colors	Black
Roll Sizes	2'x30', 3'x30', 4'x30'
Custom Lengths	2', 3' and 4' widths (up to 30' long)
Standard sizes	2'x3', 2'x6', 3'x4', 3'x6', 3'x10', 4'x6', 4'x8'
Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Wet/Dry and Oily Areas
Special Characteristics	Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals Resistant to most chemicals
Recommended Use	For placement in manufacturing plants, assembly lines, picking, packing and logistics warehouses, individual work stations.
Special Remarks	Factory-assembled custom configurations available
Edges	No borders
Usage Intensity	Heavy duty
Material Specifications	PVC (DOP free)
Surface Detail	Raised Pyramid Configuration
Process	Injection Molding
Weight Lbs/sqft	1.3
Thickness Inch	7/16in
Fire Rating US	Pass

REACH Compliant	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Anti-Fatigue Rating	Better
Slip Resistance Rating	Better
Wear Resistance Rating	Better

Prop 65

⚠️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.