



3' x 4', Brown, Optimat® Drainage Anti Fatigue Mat, T15

Product Images



Short Description

- Unique honeycomb design for removing liquids and debris from worker platform
- Lightweight design for easy handling and cleaning
- Tested and certified by the National Sanitation Foundation (NSF) for grease and oil protection and durability
- 100% Nitrile Rubber compound for superior grease and oil resistance

Description

Optimat's® unmistakably unique honeycomb design provides excellent drainage removing liquids and debris from the worker platform. Made from a 100% heavy-duty Nitrile rubber compound providing the ultimate in grease and oil resistance Optimat® is NSF tested and certified. A honeycomb hole drainage system facilitates the removal of liquids and debris from work areas further enhancing slip resistance.

Specifications

Model No	T15S0034BR
Color	Brown
Dimensions	3ft x 4ft
Thickness	1/2in
UPC	662641045613
Available Colors	Brown
Standard sizes	2'x3', 3'x3', 3'x4', 3'x6'
Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Wet/Dry and Greasy Areas
Special Characteristics	Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals
Recommended Use	Restaurant kitchens, food prep, food processing environments
Special Remarks	Cleaning with detergent and power-washer is recommended for extended service life
Surface	Large Drainage Holes
Edges	No borders
Usage Intensity	Heavy duty
Material Specifications	100% Nitrile rubber
Process	Compression Molding
Pallet Quantity	36
Weight Lbs/sqft	1.3
Thickness Inch	1/2in
Fire Rating US	Pass
REACH Compliant	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Slip Resistance Rating	Best
Comfort Rating	Better

Grease Resistance Rating	Superior
Wearability Rating	Best

Prop 65

⚠️WARNING: This product can expose you to chemicals including diisodecyl phthalate which is known to the State of California to cause birth defects or reproductive harm, and 2-mercaptobenzothiazole which is known to the State of California to cause cancer. For more information, visit www.P65Warnings.ca.gov.