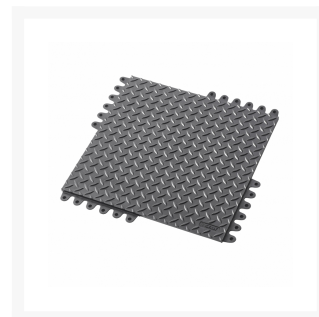




Interlocking Rubber Mat De-Flex® Anti-Static 573

Product Images



Short Description

- Dissipative resilient rubber compound with bulleted domes underneath for to bend and flex for fatigue relief
- Solid top diamond plate design provides traction
- Heavy duty industrial floor tiles that are easy to snap together with no male/female ends
- Meets or exceeds requirements of ANSI/ESD S20.20 and per ANSI/ESD STM7.1
- Resistance Point to Ground (Rtg): 1×10^6 to 1×10^9 ohms

Resistance Point to Point (Rtt): 1×10^6 to 1×10^9 ohms

- 571 De-Flex® Ramps prevent tripping and allow for cart access
- Optional 051 grounding cord available, not required

Description

De-Flex® ESD is an Electro Static Discharge (ESD) protective mat that is formulated to drain static electricity from workers to safeguard against static shocks and protect equipment. De-Flex® ESD is extremely comfortable heavy duty anti-fatigue matting system with popular diamond plate traction surface that can be easily assembled for coverage of large areas or individual workstation mats. The modular rubber tiles are designed with a universal double-locking system on all sides to ensure an extra strong yet seamless connection for fast installation. The platform insulates the worker from the hard ground while the bullet domes underneath allow the mat to bend and flex with every movement. Unique extended ramp prevents tripping and allows cart access with smart beveling solutions for inside and outside corners.

Specifications

Model No	573
Brand	NoTrax
Available Colors	Black
Overall Thickness	3/4
Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Dry Areas
Special Characteristics	Available yellow borders along sides comply with OSHA code 1910-144 Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals Optional grounding cord
Recommended Use	For placement in ESD assembly lines, picking, packing and logistics warehouses, individual work stations.
Special Remarks	Easy to make custom configurations on-site by utilizing the #571 De-Flex® Ramps
Edges	Attachable beveled edges are available
Usage Intensity	Heavy duty
Custom Description	Available attachable #571 De-Flex® Ramps
Installation	Interlocking mats allow on-site customization. Square snap-together units can be assembled effortlessly.
Material Specifications	Static dissipative natural rubber
Surface Detail	Industrial Diamond Plate
Process	Compression Molding
Weight Lbs/sqft	3.24
Fire Rating US	Pass
REACH Compliant	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Anti-Fatigue Rating	Best
Slip Resistance Rating	Best
Wear Resistance Rating	Best

Product Options

Dimensions:	1.5ft x 1.5ft
UOM:	Case
	Each