

457 Skystep™ ESD

ESD rubber mat with moulded edges



Ergonomic, Anti-fatigue & Safety Matting - ESD Matting & Accessories

457 Skystep™ ESD

Ergonomically and economically engineered, the Skystep™ utilizes the power of air. Skystep™ is designed to suction to the ground to prevent the mat from shifting while trapping air in its chambers. These air pockets combined with the resiliency of the rubber create an ultimate cushioning effect while keeping the mat lightweight.

- Loose lay with no installation required
- Integrated bevelled edges on all four sides to prevent tripping on the mat
- Static dissipative natural rubber compound

Recommended use

- Dry Areas
- For placement in ESD assembly lines, picking, packing and logistics warehouses, individual work stations.
- Medium duty

Colors:

- Black

Sizes:

- 60cm x 90cm
- 90cm x 120cm
- 90cm x 150cm

Accessories:

- 825-C
- 051 ESD Floor Grounding Cord



WEAR RESISTANCE

SLIP RESISTANCE

ANTI-FATIGUE



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Skystep™ ESD

General

Brand	Notrax
Category	ESD Matting & Accessories
Product Number	457
Product Family	Industrial & Commercial Matting
Product Group	Ergonomic, Anti-fatigue & Safety Matting
Product Name	Skystep™ ESD
Recommended use	For placement in ESD assembly lines, picking, packing and logistics warehouses, individual work stations.
Shipping Location	Achterzeedijk 57, Unit 15, Barendrecht 2992SB, The Netherlands, Chicago, IL 60638, United States
Type	Dry Areas - Standalone Rubber Mats
Update trigger	20210310-1301
Usage Intensity	Medium duty

Sustainability

REACH	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Recycled	True
Rohs US	Rohs compliant (Restriction of Hazardous Substances).
Sustainability	Recyclable material
Warranty	1

Tests

Abrasion Resistance 1000	0.824
Elongation	210%
Fire rating US	Pass
Hardness	50 Shore A
Slip Rating	R9
Surface Flammability	Pass
Tear Strength	10.5 N/mm

Technical Specifications

Application	Industrial Environments
Breaking Load	4.80 Mpa
Edges	Moulded bevelled edges on all sides
Material	Static dissipative natural rubber
Material Group	Rubber
Process	Compression Moulding