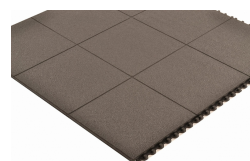
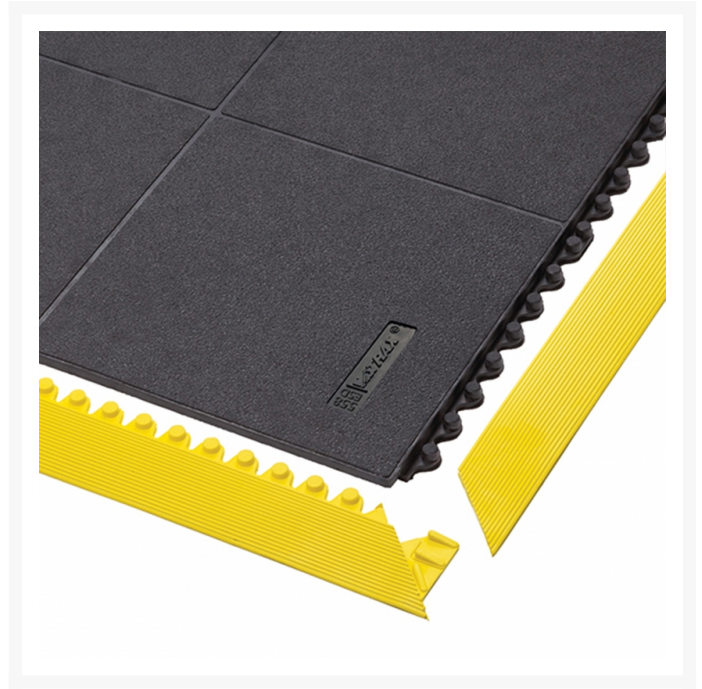
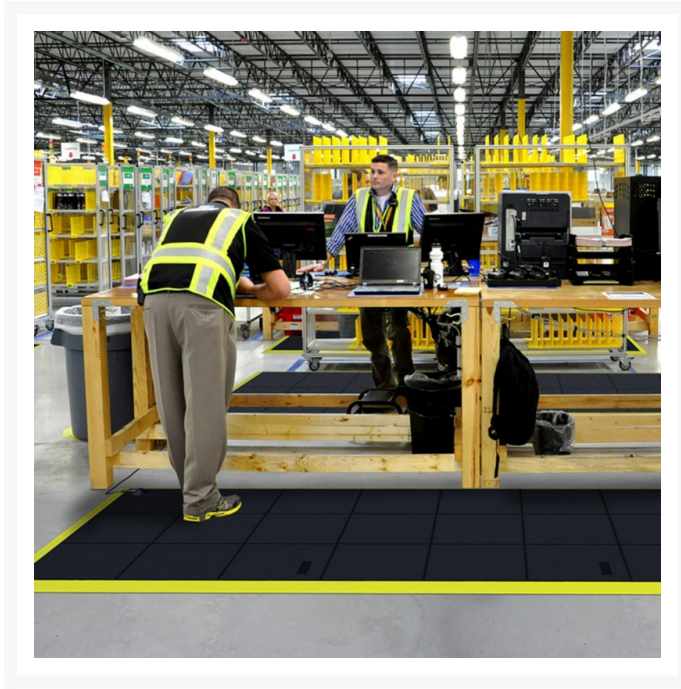
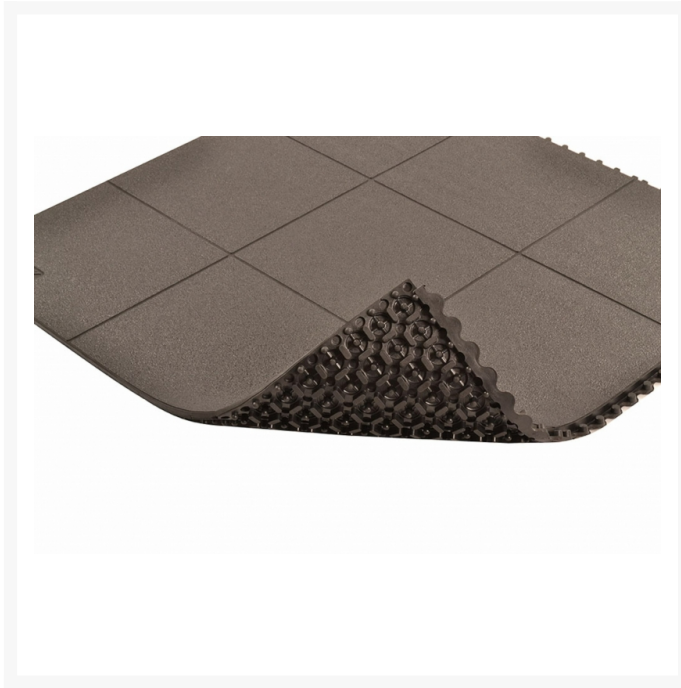




# Cushion-Ease® ESD Solid Interlocking Rubber Mat 558

## Product Images





## Short Description

- Resilient rubber compound and unique multi-nib support design offers exceptional fatigue relief
- Solid top design with an anti-slip surface texture is easy to clean
- Easy to snap-together system for on-site custom work station platforms
- Rubber compound is grease resistant
- ESD Static Dissipative, Resistance Point to Ground (Rtg):  $1 \times 10^6$  to  $1 \times 10^9$  ohms; Resistance Point to Point (Rtt):  $1 \times 10^6$  to  $1 \times 10^9$  ohms
- Compatible with any Cushion-Ease® family mats
- Optional 051 grounding cord available, not required

## Description

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Cushion-Ease® ESD Solid 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. Cushion-Ease® ESD Solid is a high performance interlocking anti-fatigue matting system made with a resilient rubber compound with a solid top anti-slip surface texture and a multi-nib backing for comfort and ergonomic support of the mat. Cushion-Ease® ESD Solid mold has been engineered to produce a mat that is functional, comfortable and durable. All Cushion-Ease® series mats have a male/female interlocking system for individual workstations, long runs, unique configurations and wall-to-wall floors. Also compatible with NoTrax® M.D. Ramp System® for easy on-site custom configurations and trip-resistant platforms.

## Specifications

Model No	558S0033BL
Color	Black
Dimensions	3'x 3'
UPC	662641852082
Overall Thickness	3/4
Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Dry Areas
Special Characteristics	Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals
Recommended Use	For placement in manufacturing plants, production lines, assembly lines, CNC machines, metal working for individual workstations and custom work platforms
Special Remarks	Easy to make custom configurations on-site by utilizing the 551 M.D. Ramp System® and 552 extra wide M.D.-X Ramp System™
Surface	Structured Pebble Pattern
Edges	Attachable beveled edges are available
Usage Intensity	Heavy duty
Installation	Interlocking mats allow on-site customization. Square snap-together units can be assembled effortlessly.
Material Specifications	Natural rubber
Process	Compression Molding
Pallet Quantity	36
Weight Lbs/sqft	3.1
Fire Rating US	Pass
REACH Compliant	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Anti-Fatigue Rating	Best
Slip Resistance Rating	Best

