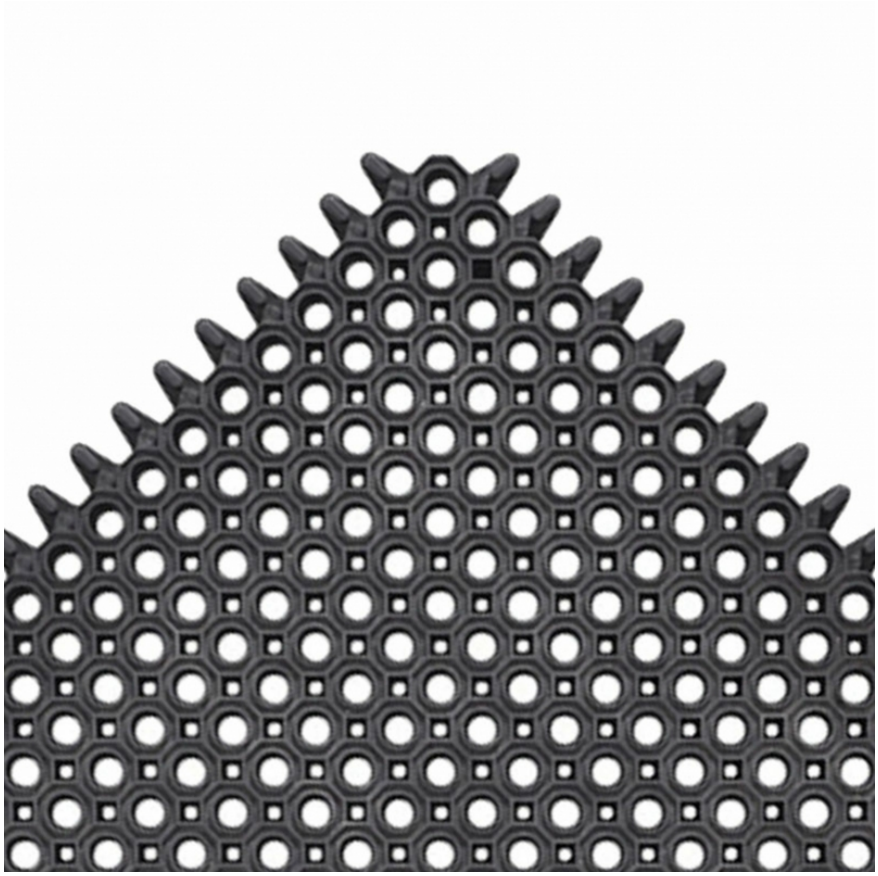
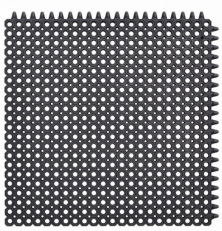
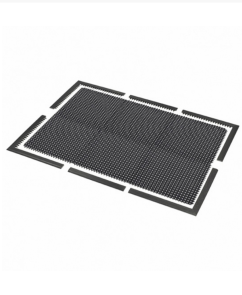
Interlocking Drainage Entrance Mat Masterflex™ 592

Product Images







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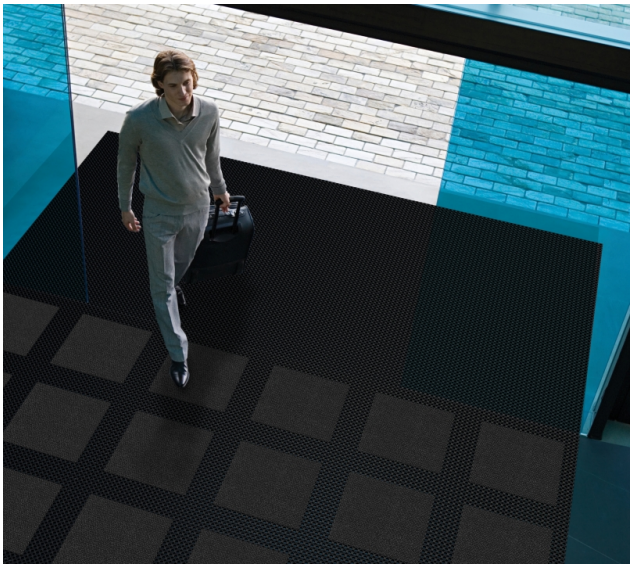

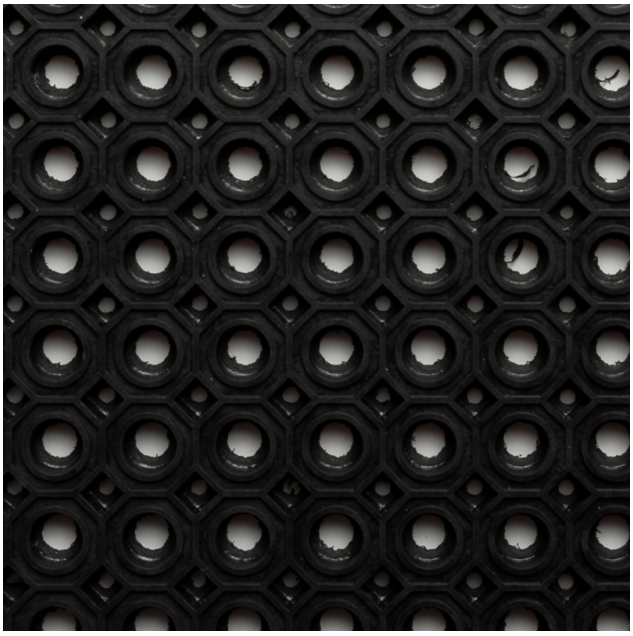

Short Description

- Resilient natural rubber compound to remain flexible while withstanding extreme cold
- Outdoor or indoor – heavy foot traffic
- Octagonal ring design with open construction channels water and debris away from walking surface
- Suitable for use in extreme weather
- Small drainage holes diameter 14mm, for drain flow
- Designed for pedestrian traffic. Not suitable for carts with extremely heavy loads

Description

MasterFlex™ Drainage is an open construction with octagonal ring design for drainage. The design blends the functionalities of a multi-zone entrance matting system with the ease of on-site modular installation into an effective matting solution. This full-service matting system offers a smooth and harmonious transition from outdoor to indoor. Offering all the benefits of a matting tile; it is easily installed, rearranged or replaced. What makes it revolutionary is the interlocking system that creates a durable and seamless connection that can be effortlessly installed without glue. The tiles cover sizeable areas easily and can be assembled on-site for installation in recessed frames in large entrances. MasterFlex™ Drainage is made from a durable natural rubber compound that is inherently resilient, anti-slip and withstands the heaviest foot traffic. The mat has excellent adherence and adapts to any surface while the raised studs underneath allow water to drain through, keeping the surface clean and dry. Its smooth surface makes it suitable for wheeled access including: carts, wheelchairs, suitcases, etc.

Specifications

Model No	592
Brand	NoTrax
Available Colors	Black
Overall Thickness	1/2
Standard sizes	20"x 20"
Group	Entrance Matting
Environment	Indoor/Outdoor
Special Characteristics	Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals|Suitable for use in extreme weather
Recommended Use	For placement in interior or exterior recessed matwell frames. Designed for pedestrian traffic, not suitable for extremely heavy loads.
Special Remarks	Be sure to check door clearance
Edges	Attachable beveled edges are available
Usage Intensity	Heavy traffic
Material Specifications	Natural rubber
Surface Detail	Small Octagonal Drainage Holes
Process	Compression Molding
Weight Lbs/sqft	1.8
Fire Rating US	Pass
REACH Compliant	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Dust Control Rating	Best
Crush Resistance Rating	Superior
Scraping Performance Rating	Best

Product Options

Dimensions:	20in x 20in
Unit of Measure:	CS
	EA