

539 Gripwalker[™]

Slip-resistant mat with wave design



Ergonomic, Anti-fatigue & Safety Matting - Runners & Flooring

539 Gripwalker™

The wave design creates a slip-resistant surface that increases traction on wet and slippery floors. Anti-bacterially treated vinyl prevents growth of fungi or bacteria. Open structure for easy draining where dependable sure footing is essential.

- PVC vinyl compound resists chemicals, oil and grease
- Easy to install and relocate
- Easy to clean and requires little to no maintenance
- Suitable for heavy duty use and will not flatten over time

Recommended use

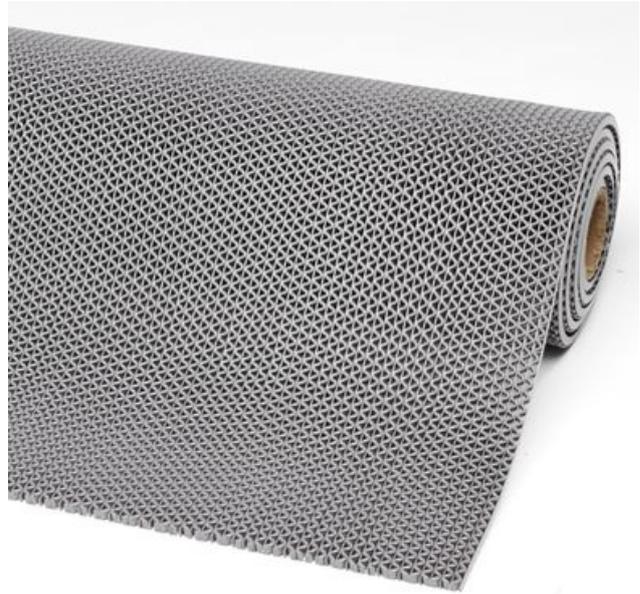
- Wet/Dry and Oily Areas
- Wet/dry or oily industrial environments in manufacturing plants, production lines, assembly lines, CNC machines, metal working, fabrication
- Heavy traffic

Colors:

- Grey

Sizes:

- 122cm x 1inm
- 91cm x 1inm
- 122cm x 12.2m
- 91cm x 12.2m



WEAR RESISTANCE

SLIP RESISTANCE

ANTI-FATIGUE



Ergonomic, Anti-fatigue & Safety Matting - Runners & Flooring Gripwalker™

General

Brand	Notrax
Category	Runners & Flooring
Product Number	539
Product Family	Industrial & Commercial Matting
Product Group	Ergonomic, Anti-fatigue & Safety Matting
Product Name	Gripwalker™
Recommended use	Wet/dry or oily industrial environments in manufacturing plants, production lines, assembly lines, CNC machines, metal working, fabrication
Shipping Location	Achterzeedijk 57, Unit 15, Barendrecht 2992SB, The Netherlands, Chicago, IL 60638, United States
Type	Wet/Dry or Oily Areas - Anti Slip Mats
Update trigger	20210310-1301
Usage Intensity	Heavy traffic

Sustainability

REACH	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Recycled	True
Rohs US	Rohs compliant (Restriction of Hazardous Substances).
Sustainability	Recyclable material, Contributes to a cleaner environment by reducing need of cleaning chemicals
Warranty	1

Tests

Surface Flammability	Pass
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Technical Specifications

Application	Industrial Environments
Edges	No borders
Material	PVC
Material Group	PVC
Process	Extrusion