



**NOTRAX®**  
Justrite Safety Group

# INDUSTRIAL MATTING

## Anti-Fatigue & Safety Mats For Professionals

NoTrax® - a part of our Justrite Safety Group family of brands, has provided mats for professional use since humble beginnings in 1948. Today, NoTrax® has grown into one of the largest manufacturers of floor matting in the world.

Floor matting products under the NoTrax® brand can be found in a wide variety of industrial, commercial, and food service applications and cover a vast array of products including anti fatigue matting, electrical safety matting, entrance matting and more.

### Advantages of NoTrax Matting:

- **Proven Expertise:** Over 75 years of experience with ISO-certified manufacturing and global distribution
- **Ergonomic Focus:** Industry leader in anti-fatigue mats that enhance worker comfort and reduce injuries
- **Versatile Product Range:** Specialised matting solutions for diverse industries and environments
- **High-Quality Materials & Innovation:** Durable, slip-resistant, and feature-rich designs
- **Strong Safety Compliance:** Mats designed to meet international safety standards



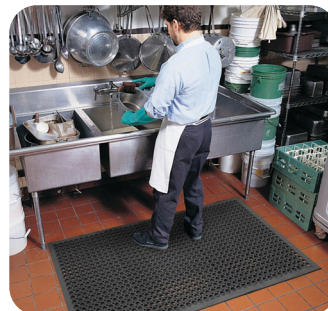
### Types of NoTrax Matting:



**Anti-Fatigue  
Matting**



**Electrical Safety  
Matting**



**Food Service  
Matting**



**Entrance Matting**



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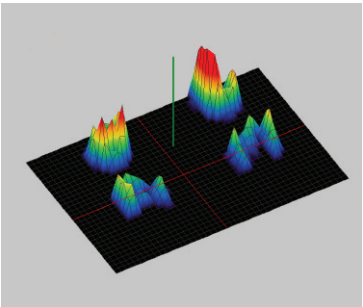
Benefits of Anti-Fatigue Matting

In many industries, employees are required to work while standing, walking and/or carrying loads. Experts agree that matting can significantly improve productivity and employee satisfaction while reducing absenteeism and chronic illnesses associated with long-term standing.

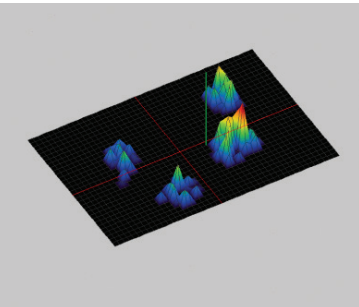
How Anti-Fatigue Matting Works

Standing on hard surfaces for long periods constricts muscles, reducing blood flow and causing pain in muscles and joints. Prolonged standing can lead to foot pronation and plantar fasciitis, with lower back pain most common in workers standing four or more hours daily.

An article by James M. Kendrick in the April 1999 issue of “Occupational Health & Safety” explains that anti-fatigue mats encourage subtle movements in calf and leg muscles, promoting blood flow and reducing fatigue. Mr. Kendrick notes that the cushioning of anti-fatigue mats allows for continuous micro-movements, minimizing blood pooling in the legs.



With a mat



Without a mat

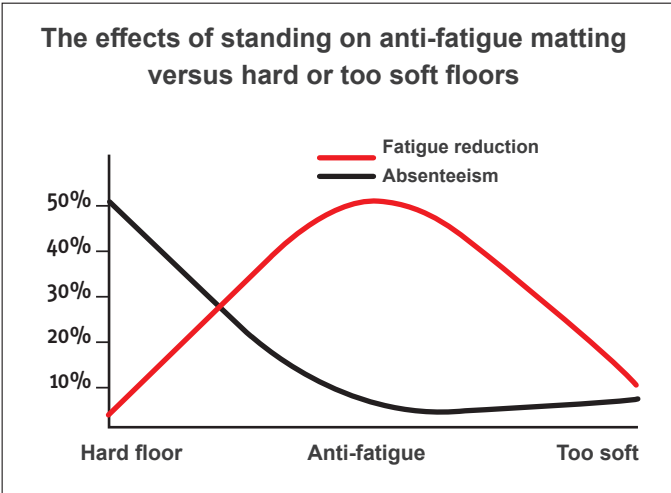
This reduction in fatigue likely decreases accidents and enhances work efficiency, leading to fewer injuries, medical claims, and better compliance with health regulations. However, excessive cushioning can increase fatigue by overworking muscles—similar to jogging on soft sand. Notrax® mats are designed to provide the right balance of cushioning and support for fatigue relief, promoting productivity and employee satisfaction.

Scientific Support

Early studies by Morgora (1972) and Bousseman et al. (1982) indicated that lower back pain was most prevalent among workers who stood for over four hours, with long-term standing directly causing pain and discomfort.

Research from Dr. Mark Redfern and Dr. Don Chaffin at the Centre for Ergonomics, University of Michigan (1988), alongside Paula Hinnen and Stephan Konz at Kansas State University (1994), examined standing on hard versus soft floors, concluding that mats significantly enhance comfort and reduce fatigue. More recent studies by Prof. Dr. Redha Taiar (2011, 2015, 2017) at the University of Reims demonstrated how anti-fatigue mats affect human mechanics in the workplace.

By assessing posture and measuring foot pressure in workers standing for long periods, Prof. Taiar identified two causes of fatigue: varying foot pressure to prevent muscle overuse and using anti-fatigue mats to eliminate pressure points while distributing weight evenly for improved balance. His findings confirmed that anti-fatigue mats substantially reduce pain compared to standing without them.





Notrax® Matting Testing & Pictograms



Notrax® Mats for Professional Use are subject to rigorous testing by independent laboratories prior to their introduction to the market. Our Product Testing Charts show the following relative comparisons between the Notrax® mats featured in each category.

Wear resistance

Measures how long a mat retains functionality. It involves an accelerated test where total material weight loss is recorded after 5000 cycles under abrasion. A higher chart pointer indicates greater wear resistance.

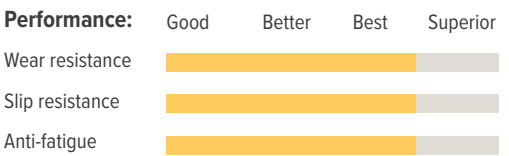
Slip resistance

Measures the force needed to cause slippage across the mat’s surface, calculated as the ratio of this force to the weight. A higher chart pointer reflects a better coefficient of friction and improved slip resistance.

Anti-fatigue

Indicates a mat’s comfort level. The test measures original thickness, applies compression, and then remeasures thickness to determine deflection. A higher chart pointer signifies better anti-fatigue properties.

Example Product Testing Chart



Pictogram Definitions:

**Anti-Fatigue**  
Matting restores balance, stimulates blood flow and helps reduce stress on the lower back and legs

**Grip Step®**  
Coating for extra adherence in extremely slippery areas. Slip resistance up to R13 according to DIN 51130.

**Heavy Duty**  
Recommended for heavy duty use in industrial environments.

**RedStop™**  
This uniquely engineered technology virtually eliminates the slipping and sliding of mats.

**Anti-Slip**  
Matting designed to provide added traction through aggressive surface patterns.

**Drainage**  
Open construction allows for liquids and debris to pass through, providing secure footing in a wet or dry environment.

**Medium Duty**  
Recommended for medium duty use in industrial environments.

**MicroStop™**  
Antibacterial treatment inhibits the growth of micro-organisms, bacteria and fungi.

**Oil Resistant**  
Matting suitable for contact with industrial oils.

**Protection**  
Absorbs impact, reduces breakage and protects floors.

**Light Duty**  
Recommended for light duty use in industrial environments.

**NFSI®**  
Tested and certified by the National Floor Safety Institute.

**Welding**  
Made of durable fire retardant rubber compounds. These mats can be used in areas where welding takes place.

**Non-Conductive**  
Matting formulated to provide insulation to protect workers in case of electrical shock.

**Modular System**  
Interlocking mats for on-site customization can be assembled as standalone mats or wall-to-wall.

**PAH 3**  
Category PAH 3 classification tested according to ZEK 014-08 for polycyclic aromatic hydrocarbons.

**ESD**  
Matting formulated to absorb static electricity. Avoids unpleasant static shock and safeguards equipment.

**Wheeled Access**  
Matting suitable for wheeled access (i.e. carts).

**Cold Resistant**  
Material can withstand freezing temperatures.

**Barefoot**  
Pleasantly soft and warm under bare feet.

**Fire Retardant**  
Matting designed to resist the spread of fire and withstand heat, substantiated by test certifications from independent laboratories

**Insulation**  
Matting insulates workers from cold/wet floors, heat, vibrations and noise to improve wellbeing.

**Grease and Oil Resistant**  
Matting that is suitable for use in contact with vegetable oils and animal fats.

**Cleaning**  
Suitable for cleaning with high pressure (hot) water jet.

Anti-Fatigue Matting - Dry Areas



Studies indicate that anti-fatigue mats can greatly enhance productivity and employee satisfaction while decreasing absenteeism and chronic health issues associated with prolonged standing. These mats contribute to worker comfort, leading to increased productivity and fewer injuries.

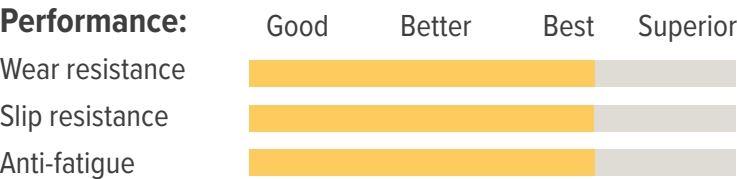
These mats are suitable for dry work environments. Dry areas can be anything from an office space with a standing desk, a retail-type business where employees stand and interact with patrons for long periods of time to a heavy duty, industrial setting, such as manufacturing or assembly lines.



Cushion Trax® 479

- One of the best selling anti-fatigue mats; Cushion Trax® provides maximum durability, comfort, and insulation from hard floors and vibrations
- Diamond plate pattern provides an anti-slip top surface
- RedStop™ non-slip backing to reduce mat slippage

For use in heavy duty - dry industrial environments, such as manufacturing plants, assembly lines, picking, packing and logistics warehouses or individual workstations.



Code	Type	Sizes	Colour	Weight	Thickness
NT-479S0023YB	Mat	60cm x 91cm	Yellow / Black	3.2kg	14mm
NT-479S0035YB	Mat	91cm x 150cm	Yellow / Black	5kg	14mm
NT-479S0035GY	Mat	91cm x 150cm	Grey	5kg	14mm
NT-479S303MYB	Roll	0.9m x 3m	Yellow / Black	14.8kg	14mm
NT-479S306MYB	Roll	0.9m x 6m	Yellow / Black	31.8kg	14mm





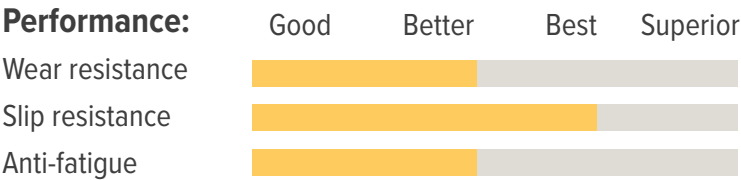
# Anti-Fatigue Matting - Dry Areas



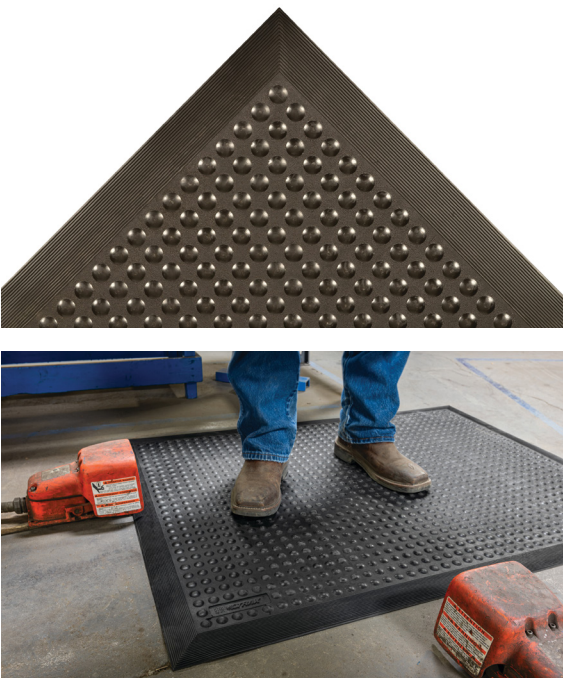
## Skystep™ 455

- Unique design suctions securely to the floor, preventing movement while trapping air within internal chambers, creating a cushioning effect whilst keeping the mat lightweight
- 100% natural rubber compound

For general purpose use in dry areas in manufacturing plants, assembly lines, picking, packing and logistics warehouses



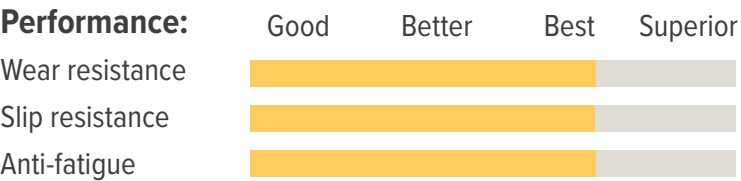
Code	Type	Sizes	Colour	Weight	Thickness
NT-455S0023BL	Mat	60cm x 90cm	Black	5.5kg	13mm
NT-455S0034BL	Mat	90cm x 120cm	Black	11.8kg	13mm



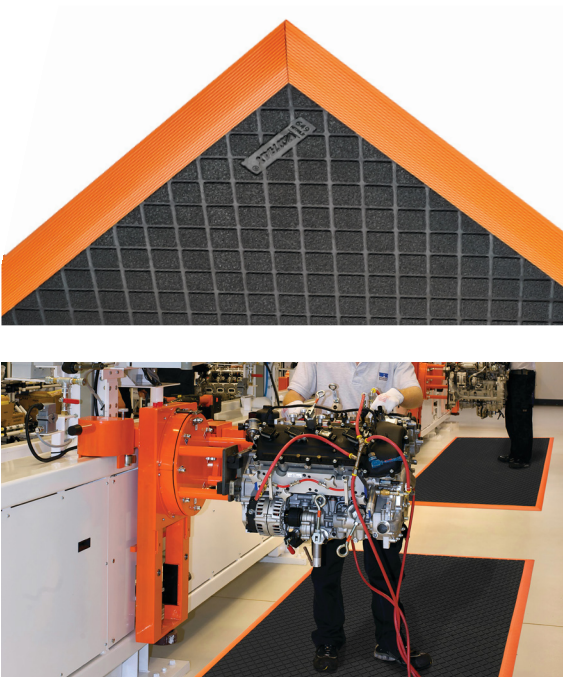
## Safety Stance Solid™ 649

- Remarkable worker comfort derived from a 20-mm thick resilient worker platform.
- 100% nitrile rubber compound withstands industrial oils and harsh chemicals

For heavy duty use in dry oily industrial environments, such as manufacturing plants, production & assembly lines and metal working fabrication



Code	Type	Sizes	Colour	Weight	Thickness
NT-649S26400B	Mat	66cm x 102cm	Orange / Black	10.4kg	20mm



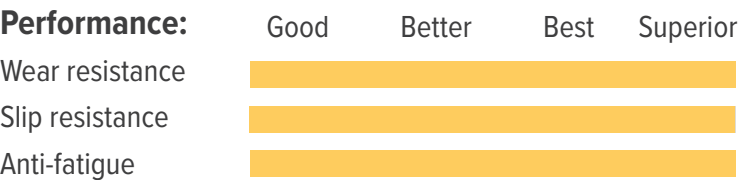
# Anti-Fatigue Matting - Dry Areas



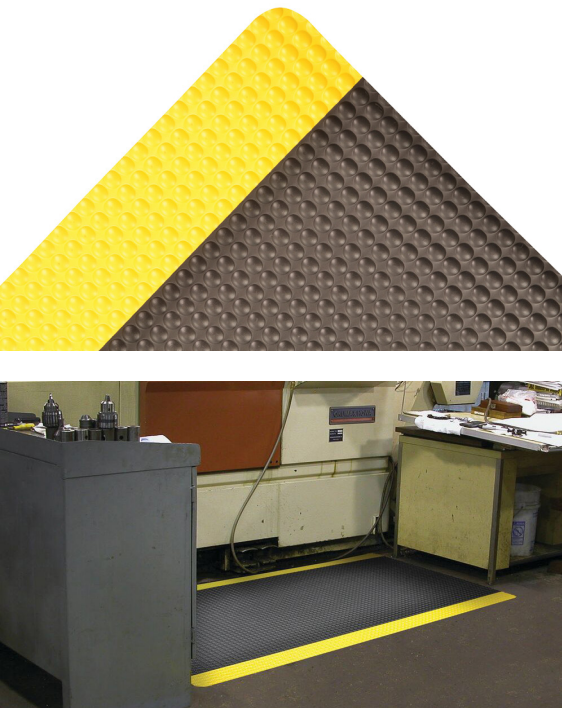
## Bubble Trax® Grande™ 982

- Heavy-duty vinyl bubble top surface combined with a dense closed cell PVC foam base provides superior cushioning comfort
- RedStop™ non-slip backing to reduce mat slippage
- UniFusion™ bond guaranteed for the life of the mat

For use in dry work areas where the worker is standing for prolonged periods of time, such as workstations or assembly lines



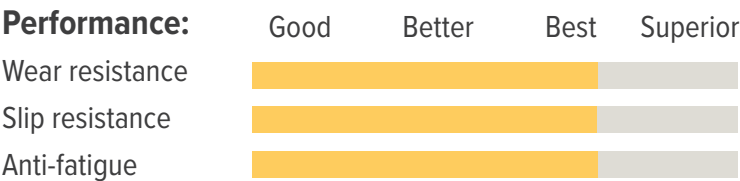
Code	Type	Sizes	Colour	Weight	Thickness
NT-982S0035YB	Mat	90cm x 150cm	Black / Yellow	11.2kg	25mm



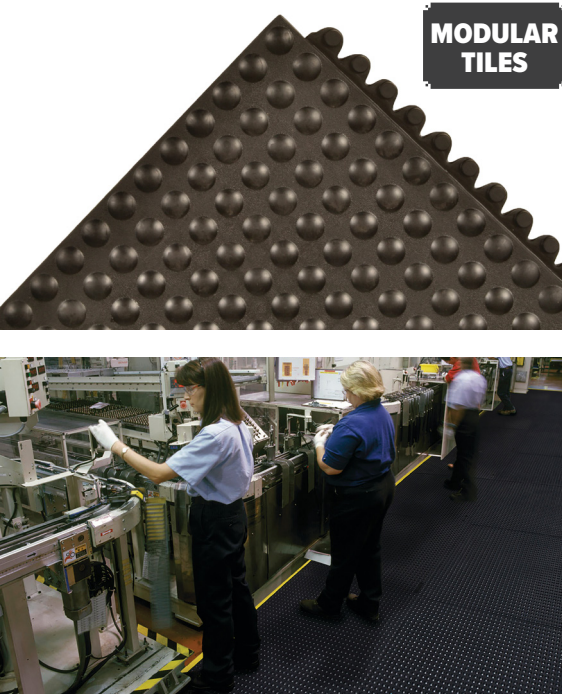
## Skymaster® HD 460

- 100% natural rubber compound offers exceptional fatigue relief
- Bubble top surface for added comfort that is easy to clean
- Easy to snap together mats on-site for custom sized platforms
- Use with Skymaster HD ramp system (See page 24)

For use in heavy duty - dry industrial environments, such as manufacturing plants, production and assembly lines



Code	Type	Sizes	Colour	Weight	Thickness
NT-460S0033BL	Modular Tiles	91cm x 91cm	Black	10.5kg	13mm





# Anti-Fatigue Matting - Dry Areas



## Cushion Ease Solid™ Series

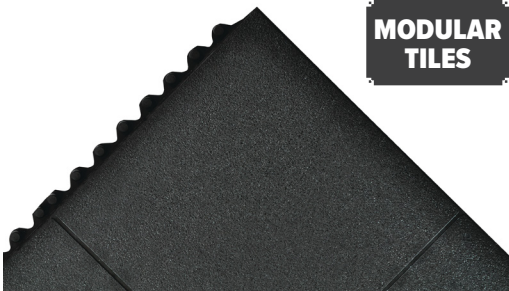
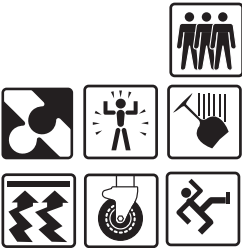
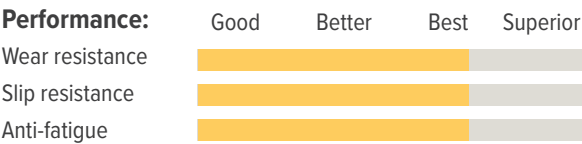
For use in heavy duty - dry industrial environments, such as manufacturing plants, production and assembly lines

Cushion-Ease® 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.

Compatible with M.D. Ramp System® (see page 23) to configure trip-resistant platforms.

### Cushion Ease Solid™ 556

- 100% natural rubber compound
- General purpose applications

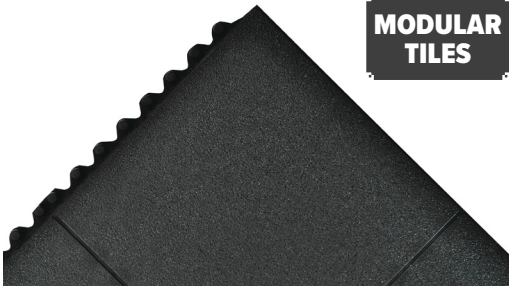
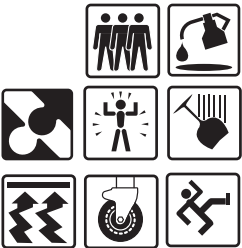
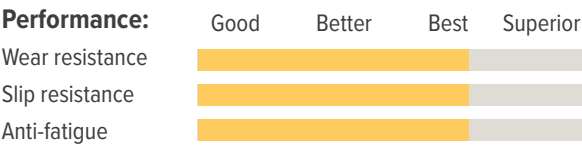


MODULAR  
TILES

Code	Type	Sizes	Colour	Weight	Thickness
NT-556S0033BL	Modular Tiles	91cm x 91cm	Black	12.7kg	19mm

### Cushion Ease Solid™ 656S

- 100% nitrile rubber compound which provides increased to most industrial oils

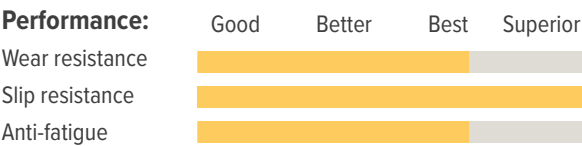


MODULAR  
TILES

Code	Type	Sizes	Colour	Weight	Thickness
NT-656S0033BL	Modular Tiles	91cm x 91cm	Black	12kg	19mm

### Cushion Ease Solid™ 856SFR GSII®

- 100% nitrile rubber compound
- Fire retardant - suitable for welding areas
- With abrasive Grip Step® coating for extra adherence in extremely slippery areas



MODULAR  
TILES

Code	Type	Sizes	Colour	Weight	Thickness
NT-856S0033BL	Modular Tiles	91cm x 91cm	Black	13kg	19mm

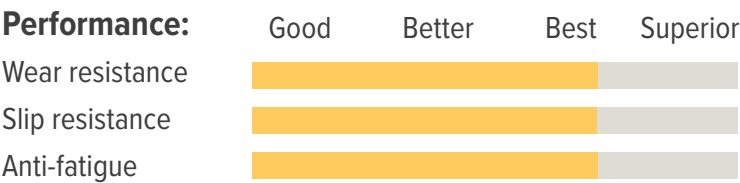
# Anti-Fatigue Matting - Dry Areas



## De-Flex™ 570

- Extremely comfortable heavy duty anti-fatigue matting system with popular diamond plate traction surface
- 100% natural rubber compound
- Modular tiles which feature universal double-locking system to ensure an extra strong yet seamless connection for fast installation
- Use with De-Flex 571 ramp systems (see page 24)

For use in heavy duty - dry industrial environments, such as manufacturing plants, production and assembly lines

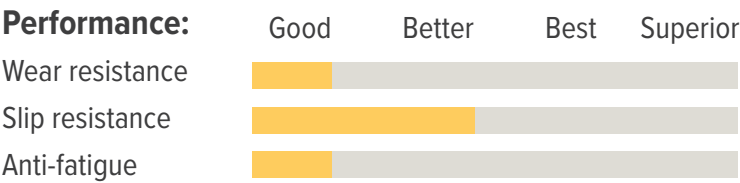


Code	Type	Sizes	Colour	Weight	Thickness
NT-570S1818BL	Mat	45cm x 45cm	Black	3.3kg	19mm

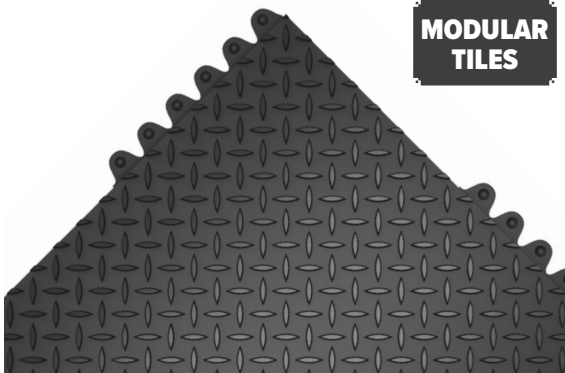
## Airug® 410

- Airug® anti fatigue foam mat consists of millions of air bubbles that provide basic worker fatigue relief
- Provides an insulated barrier to cold floors
- Cut to length - sold by the metre

For placement in light duty, dry areas such as manufacturing assembly lines, picking, packing and logistics.



Code	Type	Sizes	Colour	Weight	Thickness
NT-410R0336BL	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Black	38kg	9.4mm
NT-410R0336BY	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Yellow / Black	38kg	9.4mm



MODULAR  
TILES



CUT TO  
LENGTH



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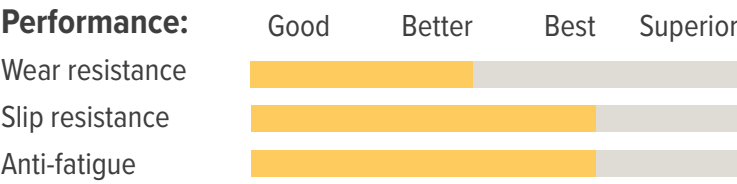
# Anti-Fatigue Matting - Dry Areas



## Bubble Sof-Tred™ 417

- Anti-fatigue mat with unique bubble design to provide exceptional comfort
- Dyna-Shield® top surface for increased traction and long lasting wear
- Cut to length - sold by the metre

For placement in medium duty, dry areas such as manufacturing assembly lines, picking, packing and logistics.



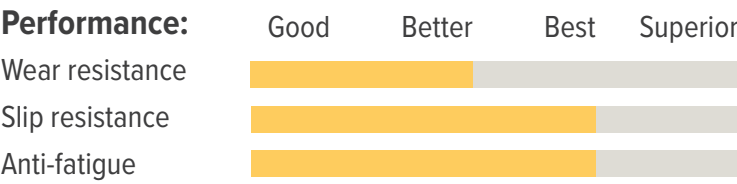
Code	Type	Sizes	Colour	Weight	Thickness
NT-417R0036BY	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Yellow / Black	64kg	12.7mm



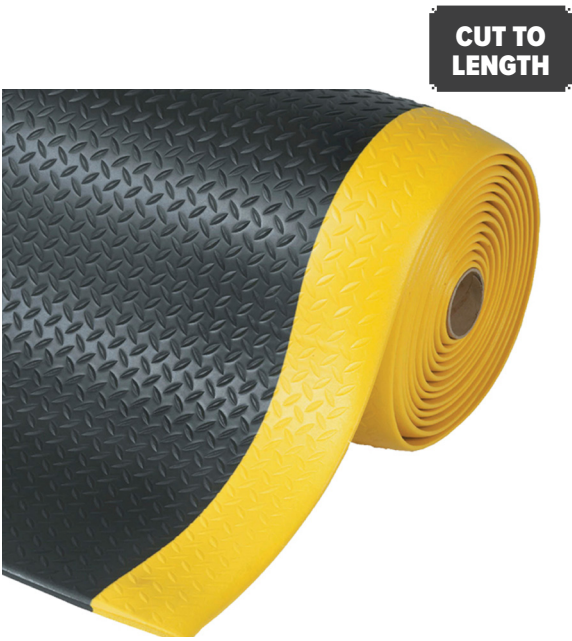
## Diamond Sof-Tred™ 419

- Anti-fatigue mat with non-directional diamond plate embossed texture
- Dyna-Shield® top surface for increased traction and long lasting wear
- Cut to length - sold by the metre

For placement in medium duty, dry areas such as manufacturing assembly lines, picking, packing and logistics.



Code	Type	Sizes	Colour	Weight	Thickness
NT-419R0036BY	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Yellow / Black	64kg	12.7mm
NT-419R0036GY	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Grey	64kg	12.7mm



# Anti-Fatigue Matting - Dry Areas



## KneeRX™ 950

- Provides anti-fatigue comfort for workers which are required to kneel while working
- Nitrile/PVC foam blend for the highest degree of resistance to oils and greases
- Heavy duty options includes durable laminated heavy-duty rubber bottom surface for additional comfort and long-lasting wear in rough environments
- Built-in handle easy to carry or hang up

Suitable for a range of surfaces including gravel, asphalt, concrete, dirty/oily surfaces, tile & wood flooring, metal grating and grass.



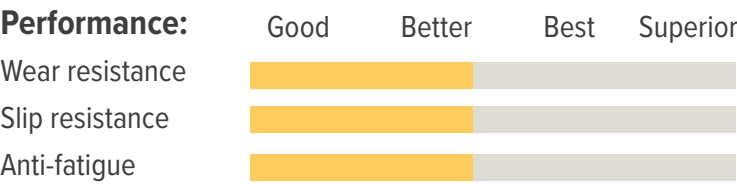
Code	Type	Sizes	Colour	Weight	Thickness
NT-950S1222BL	Mat	56cm x 30cm	Black	1kg	25mm
NT-951S1222BL	Mat - Heavy Duty	56cm x 30cm	Black	3kg	25mm



## Superfoam™ Revive RS 425

- Exceptionally soft and comfortable anti-fatigue mats for standing workers in primarily static positions

Ideal for stationary standing workstations, sit-stand desks, packing stations, office environments, reception areas and cashiers.



Code	Type	Sizes	Colour	Weight	Thickness
NT-425S2024BL	Mat	51cm x 60cm	Black	1kg	19mm
NT-425S3640BL	Mat	91cm x 102cm	Black	3.1kg	19mm
NT-425S2472BL	Mat	60cm x 177cm	Black	3.7kg	19mm
NT-425S3660BL	Mat	91cm x 152cm	Black	4.6kg	19mm





# Anti-Fatigue Matting - Wet Areas



Research suggests that anti-fatigue mats can significantly improve productivity and employee satisfaction, while also reducing absenteeism and long-term health problems linked to extended periods of standing.

These mats promote worker comfort, resulting in heightened productivity and a reduction in injuries.

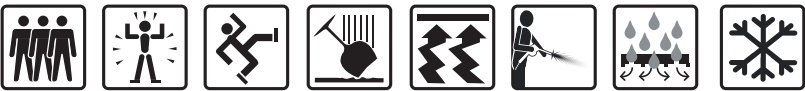
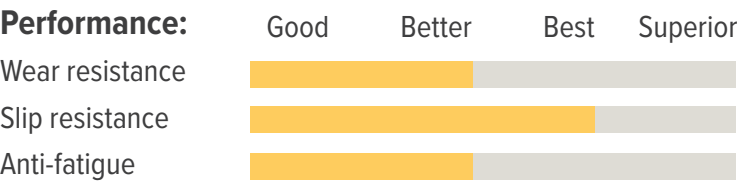
Business or workspace that frequently uses liquids and has a high potential for wet work areas. Employees can be expected to stand for long periods in areas that might be wet.



## Sanitop™ 562

- 100% natural rubber duckboards provide a comfortable anti-fatigue surface
- Designed to withstand harsh chemicals whilst creating a slip resistant surface
- Large holes and raised studs allow fluids in wet areas or debris in dry areas to fall through leaving the surface clear
- Moulded bevelled edges prevent tripping and allow cart access
- Cleaning with detergent and water-jet is recommended for extended service life

For use in medium duty, wet industrial environments, such as manufacturing assembly lines, picking, packing and logistics warehouses



Code	Type	Sizes	Colour	Weight	Thickness
NT-562S0035BL	Mat	91cm x 152cm	Black	11kg	12.7mm

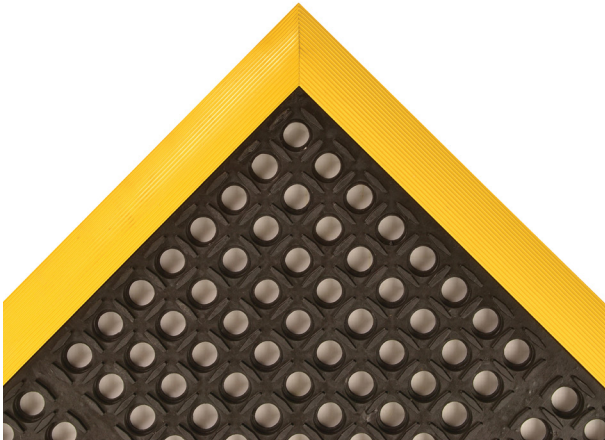
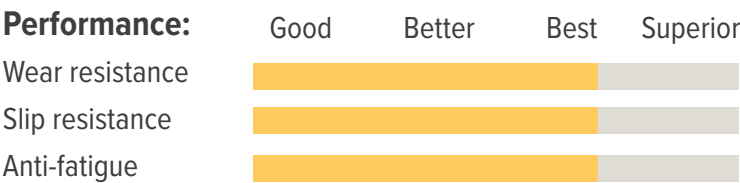
# Anti-Fatigue Matting - Wet Areas



## Safety Stance® 549

- High quality anti-fatigue matting
- Resilient natural rubber compound withstands many common industrial cutting oils and chemicals
- Drainage holes and raised studs provide aeration and allow fluids and debris to fall through, leaving a dry and tidy top surface
- Raised mini-diamond studs on top surface minimize slippage
- Colored beveled borders are permanently affixed to the mat to prevent swelling/ curling

For use in heavy duty, wet/oily industrial environments such as manufacturing plants, production lines, assembly lines, CNC machines, metal working facilities.



Code	Type	Sizes	Colour	Weight	Thickness
NT-549S3864OB	Mat	97cm x 163cm	Orange / Black	22.2kg	22mm
NT-549S3864YB	Mat	97cm x 163cm	Yellow / Black	22.2kg	22mm





Anti-Fatigue Matting - Wet Areas



Cushion Ease™ Series

For use in heavy duty, wet industrial environments, such as manufacturing plants, production & assembly lines, CNC machines and metal working facilities.

Modular anti-fatigue mats with holes for excellent drainage and aeration leaving a dry, clean work area. Superb anti-fatigue properties due to its unique design underneath and high quality resilient rubber compounds.

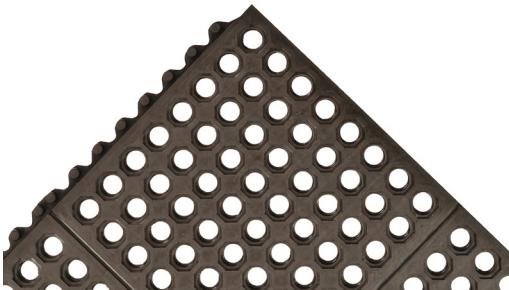
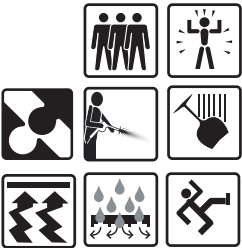
Compatible with patented MD Ramp System™ for smart safety bevelling solutions (see page 23).

Cushion-Ease® 550

MODULAR  
TILES

- 100% **natural** rubber compound
- General purpose applications

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
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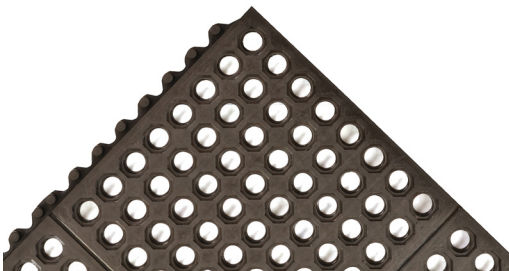
NT-550S0033BL	Modular Tiles	91cm x 91cm	Black	11kg	19mm
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Cushion Ease™ Nitrile 650S

MODULAR  
TILES

- 100% **nitrile** rubber compound
- Resistant to most industrial oils

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
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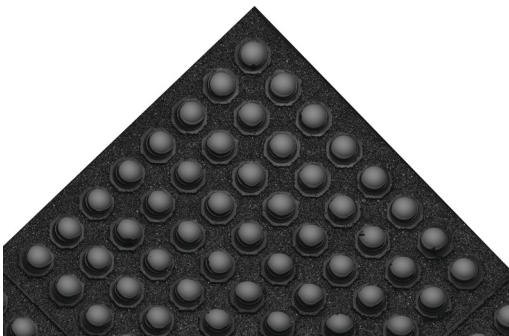
NT-650S0033BL	Modular Tiles	91cm x 91cm	Black	10kg	19mm
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Cushion Ease™ Nitrile 850SFR

MODULAR  
TILES

- 100% nitrile rubber compound
- With abrasive Grip Step® coating for extra adherence in extremely slippery areas
- Fire retardant - suitable for welding areas

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
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NT-850S0033BL	Modular Tiles	91cm x 91cm	Black	12kg	19mm
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Electrical Safety Matting



If your workplace heavily features electrical systems, especially if there are live conductors or the risk of accidental contact, then you are required by law to use insulating electrical mats. Should you fail to do so, and one of your employees is injured or killed due to electrocution, you might be held liable.

Our electrical safety mats both insulate against electrical shock and provide ergonomic support, meaning you don't need to sacrifice comfort for the sake of safety. We also offer a range of anti-static mats to help keep delicate electrical equipment safe.



Skystep™ 457

- Static dissipative natural rubber compound which protects sensitive electronic components
- Unique design suction securely to the floor, preventing movement while trapping air within internal chambers, creating anti-fatigue properties
- Resistance Point to Ground (Rtg):  $1 \times 10^{-5}$  to  $1 \times 10^{-7}$  ohms
- Resistance Point to Point (Rtt):  $1 \times 10^{-5}$  to  $1 \times 10^{-7}$  ohms

For placement in ESD assembly lines, picking, packing and logistics warehouses, individual work stations.

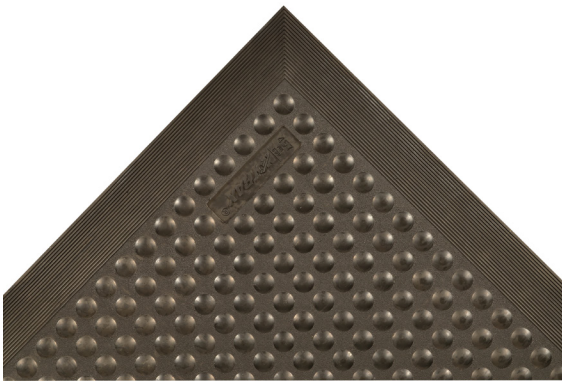
Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
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NT-457S0023BL	Mat	60cm x 90cm	Black	4.9kg	16mm
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NT-457S0034BL	Mat	90cm x 120cm	Black	9.8kg	16mm
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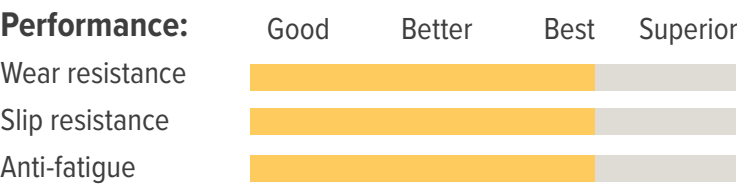
# Electrical Safety Matting



## Diamond Stat™ 826

- Dissipative/anti-static mat designed to drain static electricity from the worker keeping sensitive circuitry from being damaged
- Top surface laminated onto a comfortable sponge base for maximum durability coupled with fatigue relief
- Equipped with a 10-mm female socket attached to the mat and grounding cord

For placement in ESD assembly lines, picking, packing and logistics warehouses, individual work stations.

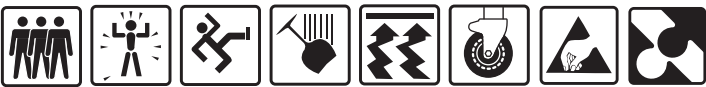
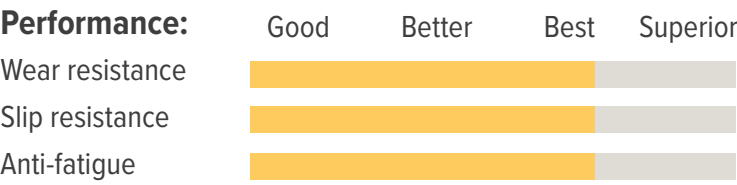


Code	Type	Sizes	Colour	Weight	Thickness
NT-826S0035BL	Mat	90cm x 150cm	Black	8.8kg	15mm

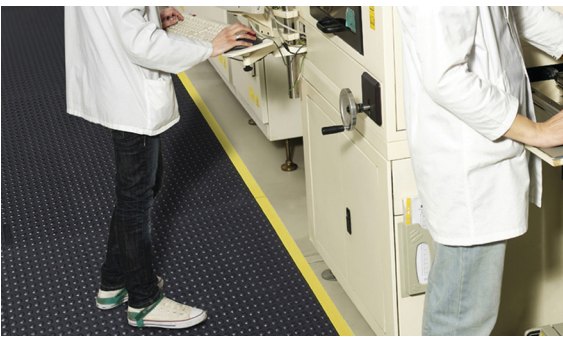
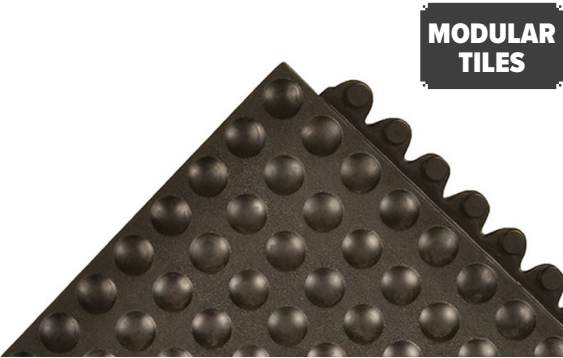
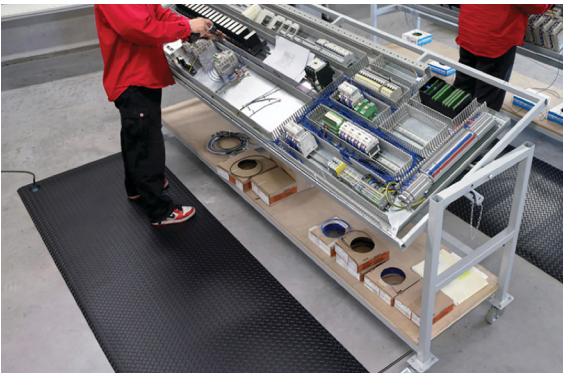
## Skymaster HD™ 463

- Natural rubber compound and unique support design offers exceptional fatigue relief
- The mat drains static electricity from the worker keeping sensitive circuitry from being damaged
- For use with Skymaster HD™ ramp systems (See page 24)

For placement in ESD assembly lines, picking, packing and logistics warehouses, individual work stations.



Code	Type	Sizes	Colour	Weight	Thickness
NT-463S0033BL	Modular Tiles	91cm x 91cm	Black	10.5kg	13mm



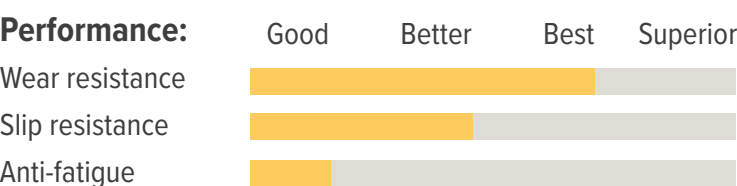
# Electrical Safety Matting



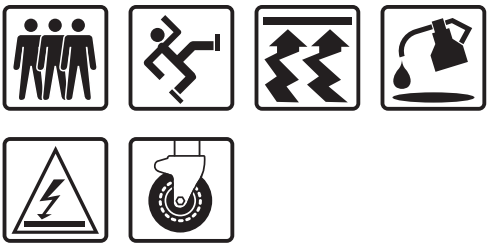
## Switchboard Matting™ 830

- Prevents workers from being “grounded” and provides safety in case of electrical shock.
- Switchboard mats can be used in front of high voltage boxes, fuse boxes, transformers and generator rooms.
- The corrugated saw-tooth top surface increases traction
- Class 2 - Dielectric Strength: 30,000 V
- Proof Test: 20,000 Volts
- Recommended maximum usage: 17,000 Volts

For use around electric sub-stations, transformers and switches, electrical panels, engine and generator rooms.



Code	Type	Sizes	Colour	Thickness
NT-830R0375BL	Roll / Sold Per Metre	91cm x 22.8m Roll	Black	6.4mmmm





# Food Service Matting



Food service mats from NoTrax are designed to provide a safe and comfortable working environment for personnel in restaurants and eateries.

These mats feature an anti-slip construction that will work to reduce workplace slips and falls. For wet environments, food service mats often incorporate drainage holes that allow water and grease to drain easily.

These mats are also ideal for elevating workers off cold or greasy floors by providing a raised area for employees to stand on. Many food service mats also feature anti-fatigue properties that will reduce injuries that result from remaining stationary for long periods of time.



## Superflow® XT Nitrile 567

- Oil resistant reversible mat is remarkably comfortable and usable on both sides for extended life
- Perforated woven surface is slip resistant while allowing instant evacuation of liquids in wet areas
- Large holes and raised studs allow fluids in wet areas or debris in dry areas to fall through leaving the surface clear
- Low profile for easy cart access and lightweight to facilitate lifting and cleaning

Suitable for dry, oily or greasy areas – food processing (meat, fish), food packaging, professional kitchens and food preparation areas

**Performance:**

	Good	Better	Best	Superior
Wear resistance	<div></div>			
Slip resistance	<div></div>			
Anti-fatigue	<div></div>			



Code	Type	Sizes	Colour	Weight	Thickness
NT-567S0023BL	Mat	60cm x 90cm	Black	5kg	8.5mm
NT-567S0035BL	Mat	91cm x 152cm	Black	16kg	8.5mm

# Food Service Matting



## Sani-Flex™ 526

- Superb anti-fatigue properties due to its unique design underneath
- Heavy duty 100% nitrile rubber compound resists oils and grease
- Closed anti-slip gritted structure surface
- Easy to clean and prevents the buildup of bacteria and food particles
- Ideal for use in the food industry to avoid contamination

Suitable for dry, oily or greasy areas – food processing (meat, fish), food packaging, professional kitchens and food preparation areas

**Performance:**

	Good	Better	Best	Superior
Wear resistance	<div></div>			
Slip resistance	<div></div>			
Anti-fatigue	<div></div>			



Code	Type	Sizes	Colour	Weight	Thickness
NT-826S0035BL	Mat	90cm x 150cm	Black	3.6kg	15mm





# Entrance Matting



Entrance mats are more than just functional.

As the first line of defense against dirt and moisture, NoTrax entrance mats are engineered to effectively remove debris from footwear, helping to keep interior spaces clean and well-maintained.

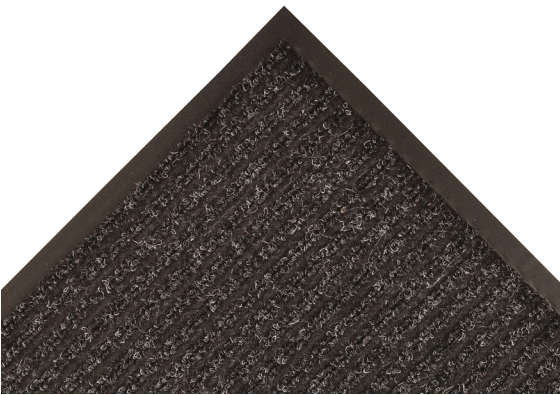
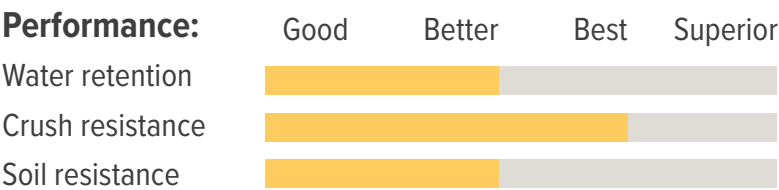
Our commercial-grade mats not only enhance the appearance of your entrance but also contribute to a safer environment by reducing the risk of slips and falls.



## Heritage Rib® 117

- High/low herringbone carpet scrapes and channels moisture and debris away from shoes

Suitable for indoor heavy traffic areas such as entrances of schools, offices, shops.

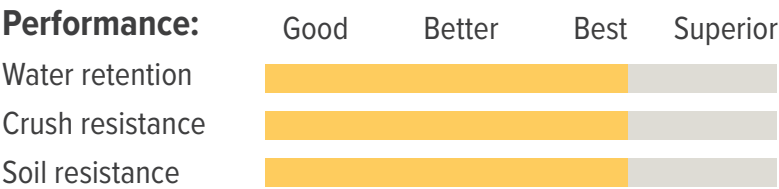


Code	Type	Sizes	Colour	Weight	Thickness
NT-117S0035CH	Mat	91cm x 152cm	Charcoal	4.2kg	9.5mm
NT-117S0046CH	Mat	120cm x 180cm	Charcoal	6.7kg	9.5mm

## Arrow Trax® 118

- High/low herringbone carpet scrapes and channels moisture and debris away from shoes

Suitable for indoor heavy traffic areas such as entrances of schools, offices, shops.



Code	Type	Sizes	Colour	Weight	Thickness
NT-118S0046CH	Mat	120cm x 180cm	Charcoal	5kg	8.5mm

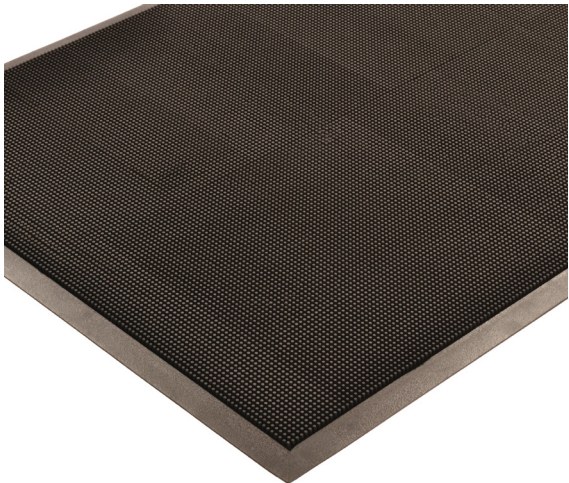
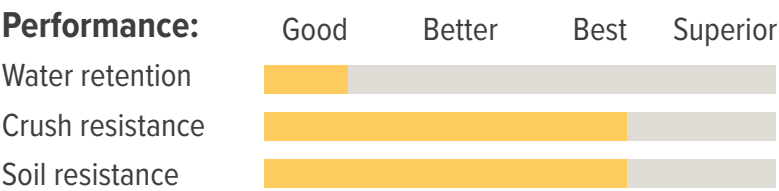
# Entrance Matting



## Rubber Brush™ 345

- Natural rubber remains flexible while withstanding extreme cold
- Thousands of flexible rubber fingers sweep shoes clean
- Suction cups on underside help to minimize mat movement

For placement inside entrances of hotels, shops, department stores, schools, universities, restaurants, supermarkets.

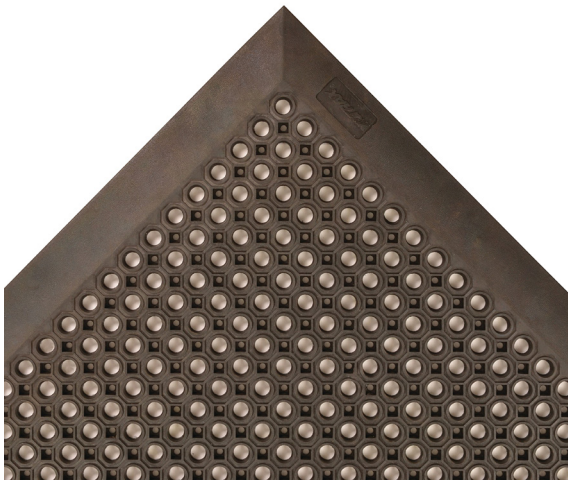
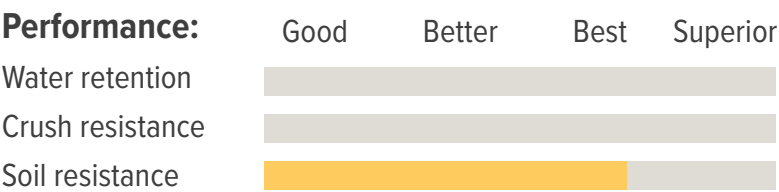


Code	Type	Sizes	Colour	Thickness
NT-345S2432BL	Mat	60m x 80cm	Black	16mm
NT-345S2846BL	Mat	70cm x 120cm	Black	16mm
NT-345S3239BL	Mat	80cm x 100cm	Black	16mm
NT-345S3672BL	Mat	90cm x 180cm	Black	16mm

## Oct-O-Flex™ 599

- Resilient natural rubber compound
- A smooth top surface, heavyweight construction
- Molded beveled edging on all 4 sides
- Raised knob underside provides aeration, reduces mat movement

Suitable for outside, high traffic areas; schools, retail stores, hospitals, nursing homes, areas with carts and/or wheelchair traffic



Code	Type	Sizes	Colour	Thickness
NT-599B0035OB	Mat	91cm x 152cm	Black	12mm
NT-599B0046OB	Mat	122cm x 183cm	Black	12mm



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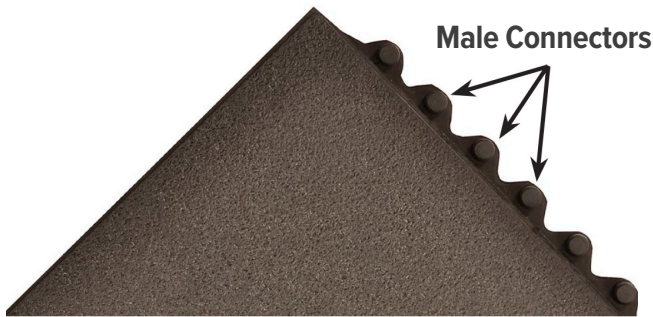
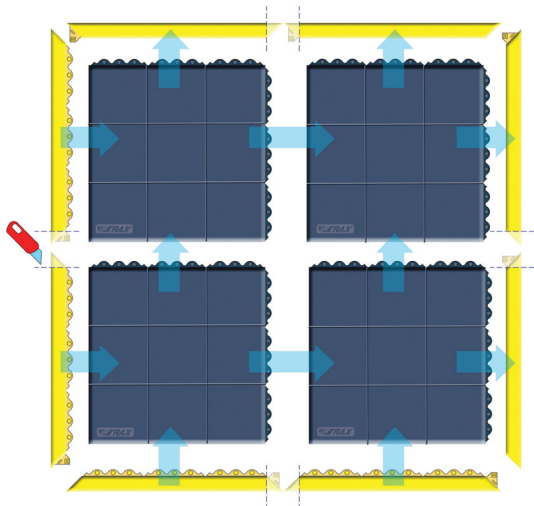


Modular Matting Systems

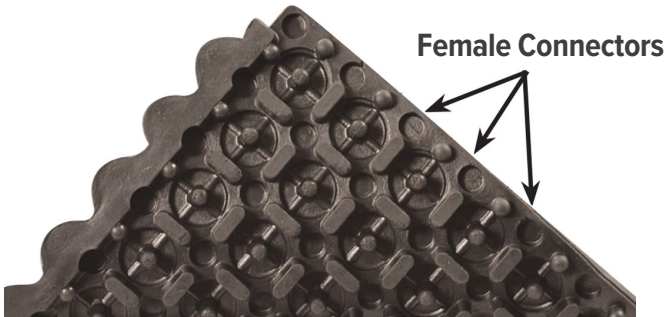
NoTrax modular matting systems are designed to offer flexible, durable solutions for a wide range of commercial and industrial environments. These mats feature an intuitive connection system that allows users to create custom configurations to fit nearly any workspace.

Each mat includes male connectors—round plugs on two adjacent sides—and female connectors—matching holes on the opposite sides. This simple, interlocking design ensures a secure fit between tiles, enabling fast assembly of larger surface areas without shifting or gaps.

Installation follows a logical pattern: mats are typically laid from left to right and bottom to top, aligning the NoTrax® logo in the bottom left corner. Mats can be trimmed in 30 cm increments using molded score lines, allowing for a tailored fit in irregular spaces or around fixed objects.



Top of Mat



Bottom of Mat

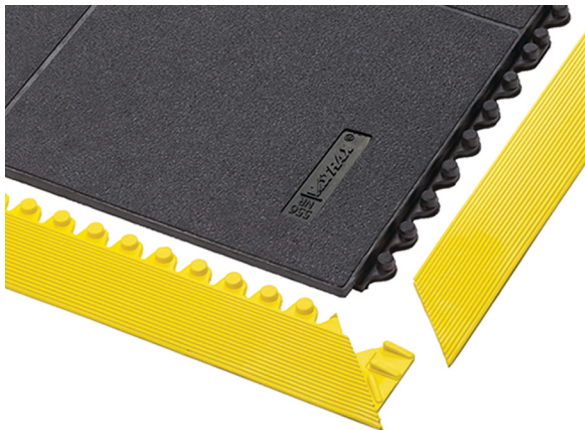
Safety Ramps for Modular Matting

To enhance accessibility and safety, NoTrax offers compatible ramp edges that attach to the perimeter of the matting system.

These ramps create a smooth, beveled transition between the mat and the surrounding floor, reducing trip hazards and making movement easier for foot traffic, carts, and wheelchairs.

Ramps are available in male and female versions to align with the mat's connector system and include integrated tabs for secure corner connections.

Ramps can also be trimmed to fit specific dimensions. This modular approach makes the system both versatile and easy to adapt on-site, whether you need a single workstation mat or a fully integrated flooring solution.



M.D. Ramp System® 551 - Suits Cushion-Ease®

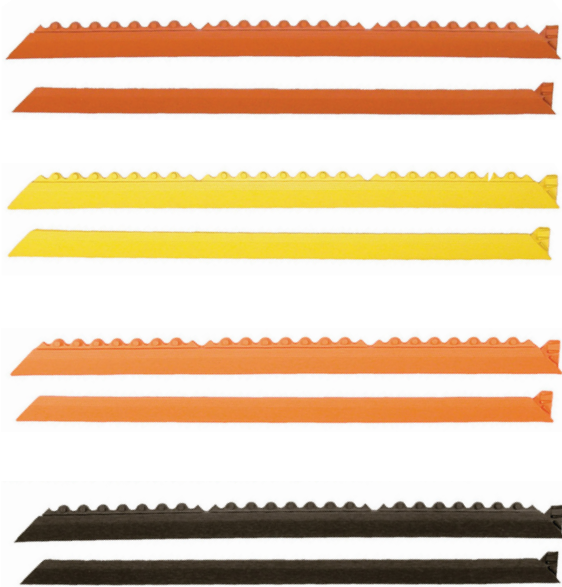
The M.D. Ramp System® is designed for use with the Cushion-Ease® family of floor mats and provides a beveled edge for easy access to the work platform.

Made from a 100% nitrile base rubber compound M.D. Ramp Systems® provide the highest resistance to chemicals, cutting fluids, fats, oil or grease.

All ramp lengths fit the male/female interlocking system on the mats and are beveled and molded with mitered corners and a protruding tab that locks together the two adjoining ramps for a secure, professional corner.

For use with any of the Cushion-Ease® family of mats:

Code	Dimensions	Type	Colour
NT-551F0003BL	5cm x 101cm	Female	Black
NT-551M0003BL	6cm x 101cm	Male	Black
NT-551M0005BL	6cm x 162cm	Male	Black
NT-551F0003OR	5cm x 101cm	Female	Orange
NT-551M0003OR	6cm x 101cm	Male	Orange
NT-551M0005OR	6cm x 162cm	Male	Orange
NT-551F0003TC	5cm x 101cm	Female	Terracotta
NT-551M0003TC	6cm x 101cm	Male	Terracotta
NT-551F0003RD	5cm x 101cm	Female	Red
NT-551M0003RD	6cm x 101cm	Male	Red
NT-551F0003YL	5cm x 101cm	Female	Yellow
NT-551M0003YL	6cm x 101cm	Male	Yellow



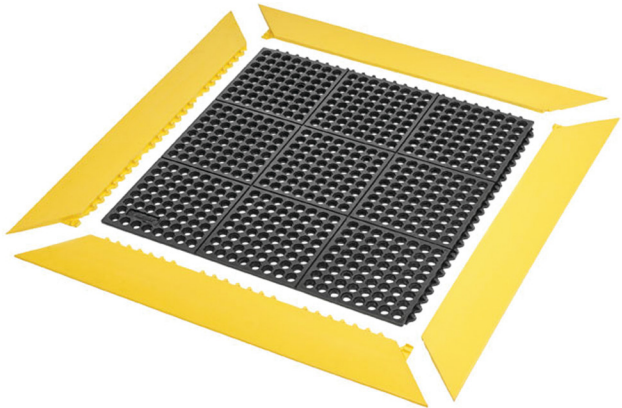
M.D.-X Ramp System® 552 - Suits Cushion-Ease®

The M.D.-X Ramp System™ is designed for use with the Cushion-Ease® family of floor mats and provides a 15cm beveled edge with a 10° degree slope angle for greater ease onto or off of the work platform.

Made from a 100% nitrile base rubber compound M.D.-X Ramp System™ provide the highest resistance to chemicals, cutting fluids, fats, oil or grease.

For use with any of the Cushion-Ease® family of mats:

Code	Dimensions	Type	Colour
NT-552F0003BL	15cm x 121cm	Female	Black
NT-552M0003BL	16cm x 121cm	Male	Black
NT-552F0003YL	15cm x 121cm	Female	Yellow
NT-552M0003YL	16cm x 121cm	Male	Yellow





## Heavy Duty Ramps 461 - Suits Skymaster® HD

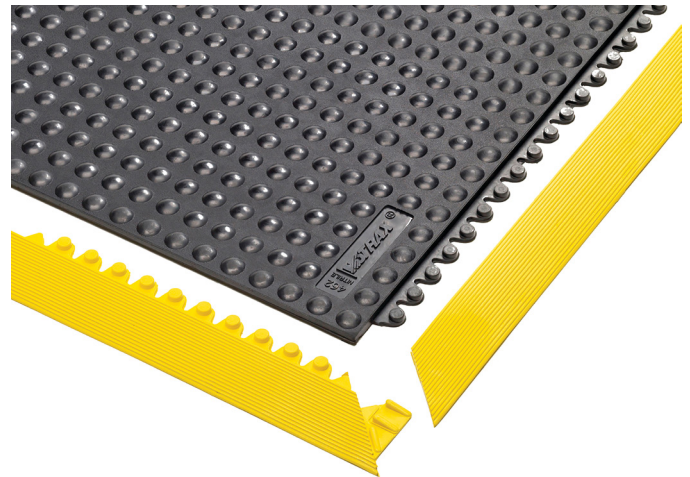
The Skymaster® HD Ramp is designed for use with the Skymaster® HD family of floor mats and provides a beveled edge for easy access onto or off of the work platform.

Made from a 100% nitrile base rubber compound these ramps are made for heavy duty dry industrial environments. All ramp lengths fit the male/female interlocking system of the mats.

They are beveled and molded with mitered corners and a protruding tab that locks together for a secure, professional corner.

**For use with any of the Skymaster® HD family of mats:**

Code	Dimensions	Type	Colour
NT-461F0003BL	5cm x 91cm	Female	Black
NT-461M0003BL	6cm x 91cm	Male	Black
NT-461F0003YL	5cm x 91cm	Female	Yellow
NT-461M0003YL	6cm x 91cm	Male	Yellow
NT-461F0003OR	5cm x 91cm	Female	Orange
NT-461M0003OR	6cm x 91cm	Male	Orange



## Heavy Duty Ramps 571 - Suits De-Flex®

De-Flex® Ramps are designed for use with the De-Flex® family of floor mats and provides a 15cm beveled edge with a 10° degree slope angle for greater ease onto or off of the work platform.

Made from a 100% nitrile base rubber compound De-Flex® ramps provide the highest resistance to chemicals, cutting fluids, animal fats, oils and greases. Ramps fit either side of mat, eliminating the need for male/female ends and are beveled and molded with mitered corners and a protruding tab that locks together the two adjoining ramps for a secure, professional corner.

Square edges can be achieved by trimming off the miter using the cut line on the bottom of the ramp.

**For use with any of the De-Flex® family of mats:**

Code	Dimensions	Colour
NT-571S0036YL	16cm x 121cm	Black
NT-571S0036BL	16cm x 121cm	Yellow

