

Mats for Professional Use

Ergonomic Anti-Fatigue and Safety Matting



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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 of this brochure:

Example Product Testing Chart



Wear resistance

Indicates the time it takes for a mat to lose its functionality. This is an accelerated wear test where the results are expressed in total weight loss of material when subjected to 5000 cycles under an abrasion wheel. The higher the pointer in the test chart, the greater its resistance to wear.

Slip resistance

Indicates the slip resistance of a mat. This test measures the force required to cause slippage of a load across the surface material. The coefficient is the ratio of force required divided by the weight. The higher the pointer in the test chart, the greater the coefficient of friction ratio, thus the better the slip resistance of a mat.

Anti-fatigue

Indicates the degree of comfort a mat provides. This test starts by measuring the original thickness of a mat. Then compression is applied and the thickness under this load is measured again. The difference between the two measurements is called deflection. The higher the pointer in the test chart, the better its anti-fatigue properties.



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 01.4-08 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.



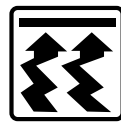
Barefoot

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.

Notrax® is a portfolio company of Justrite Safety Group.

For over a century, Justrite Safety Group has helped protect where the world works. Our mission is to identify workplace vulnerabilities and guide customers in creating an ecosystem of safety—so your team can work with confidence.

Confidence





Start with the EssentialSM



A Growing Justrite Family

In recent years we have grown, expanding Justrite Safety Group through the acquisition of other strong, valuable companies. Because of these exciting changes, we want to share our story with you—one of an unrivalled safety portfolio, expertise in environmental protection, a global network of brands, and a steadfast dedication to our customers' safety.

Start with the EssentialSM

The essence of our company is captured in a new tagline: Start with the EssentialSM. At Justrite, everything starts with safety. Protecting people, property and the planet is our first and greatest responsibility. We provide the essential safety products you need to protect your workers and workplace.

Our company logo has recently evolved. The new logo honours our heritage in fire safety, while reflecting our expertise in containment and environmental protection.

For more information, please visit www.notrax.eu/about-us.



Justrite Safety Group offers industrial safety solutions and expert advice from our portfolio companies around the world.

We cover every facet of the industrial safety landscape—from the storage, containment and clean-up of hazardous materials to motion safety and emergency showers.

Whatever your needs, we can help you build the foundation of a safe, productive workplace.





R.E.A.C.H.

REACH is the European Community Regulation on chemicals and their safe use (EC 1907/2006). It deals with the Registration, Evaluation, Authorisation and Restriction of Chemical substances. The law entered into force on 1 June 2007 assigns manufacturers the responsibility of providing high level human and environmental protection from the use of chemicals in manufacturing. Notrax® does not use any substances currently included on the SVHC (Substances of Very High Concerns) list under REACH, including Di-octyl phthalate (DOP) plasticizer. Further information about our stand on sustainability can be obtained at www.buynotrax.eu for registered distributors or upon email request to saleseu@justrite.com.

Product Warranty

All Notrax® floor matting is manufactured of the highest quality material and workmanship. Dependability and service of our products are guaranteed against defects in material for one year from date of purchase provided manufacturer's recommended usage and maintenance is followed. Buyer has the responsibility to determine the suitability of the product and assumes any liability in connection with such use. Seller shall not be liable for damages in excess of purchase price of product. In the unlikely event of a Notrax product being faulty, a full refund or replacement (based on manufacturer's discretion) will be made. Warranty claims must be authorized for return and shipped prepaid for inspection and evaluation. For information about floor matting maintenance: www.notrax.eu/news.

Notrax® offers the perfect solution for standing workers because unlike any other industrial safety matting manufacturer, we understand the difference of perceptions of workers as well as the variety of workplace conditions that exist. We therefore design and manufacture the largest range of safety matting to provide the right solution.

Notrax® is often referred to as one of the pioneers in anti-fatigue matting design and manufacturing. This is not surprising because since our founding in 1948, we have been committed to making quality products and optimizing processes.

Product Innovation

As one of the market leaders in anti-fatigue and safety matting, Notrax® Mats for Professional Use has become synonymous with quality, flexibility and customer service. What started as a small family-owned mat repair company has quickly grown to a global company. Now, as part of the Justrite Safety Group, we excel in the design and manufacturing of anti-fatigue and safety matting for industrial and commercial applications.

As the industry and manufacturing processes evolve, so do our matting products. We are constantly developing new products to meet the changing needs of the industry. We focus on customer problems and working together with them to create matting solutions that resolve the issue. Our innovations team continues to design state-of-the-art products through intense research and development using new technologies, new design techniques and new ideas.

Notrax® products are sold globally through our trusted distributor network of matting experts, operating in niche segments of ergonomics, cleaning and hygiene, health and safety, industrial supplies, installation experts, and many more. Understanding and responding to the markets specific needs reflects our interest and pleasure in serving our distributors and their customers. Examples of this include the development of mass customization capabilities and online integration with customers. As one of the world's largest integrated manufacturers of professional floor matting products, our belief in strong relationships is the foundation of our business.

With facilities in Europe and the United States, we constantly seek to reduce the environmental impact of our processes. It means that we aim to grow our business in an environmentally responsible manner, and we do this by focusing on diminishing waste, using recycled materials where possible, and by obtaining more materials from sustainable sources.

The "Lean" organization of our operations not only enables us to stay competitive and provide fast service, it also enables our customers to participate in a joint effort to reduce the carbon footprint simply by making use of our electronic purchasing and invoicing services and drop shipment capabilities.



Founded in 1948 by Charles J. Wood (far right).

This catalogue highlights the solutions Notrax® offers for your ergonomic anti-fatigue and safety matting applications. Feel free to also ask for the latest Notrax® brochure for Dust Control Matting for entrance ways.

Thank you for choosing Notrax®.

René Vieveen
Managing Director

Justrite Safety Group EMEA BV



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 related to long-term standing.

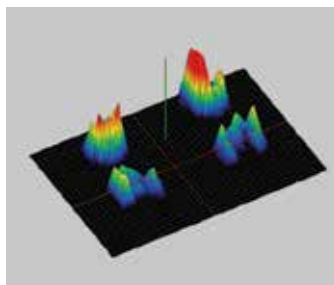


How Anti-Fatigue Matting Works

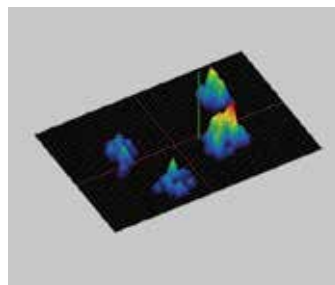
Standing on hard surfaces for long periods causes muscles to constrict, which reduces the blood flow. This makes muscles and joints hurt, and it causes blood to stagnate. Long-term standing causes pronation, or excessive flattening of the foot and can also lead to plantar fasciitis. Lower back pain is highest in workers who stand 4 hours or more per day.

How an anti-fatigue mat works is well described in an article that was published in the April 1999 issue of "Occupational Health & Safety", written by James M. Kendrick: "Anti-fatigue mats are engineered to make the body naturally and imperceptibly sway, which encourages subtle movement by calf and leg muscles. This promotes blood flow and keeps it from stagnating in the veins, which causes workers to feel fatigued."

As noted by Mr. Kendrick, the cushioning effect of anti-fatigue matting allows continuous micro-movements of the feet, which minimizes blood pooling in



With a mat



Without a mat

the legs. There is good reason to believe that reduction of fatigue also reduces the possibility of accidents and improves general work efficiency.

There are fewer days lost to injuries, fewer medical claims, and compliance with new health and safety requirements.

Too much cushioning can have a negative effect. Too much of softness or "give" will actually cause excessive fatigue because it overworks the muscles. Think of it like jogging in soft sand. Notrax® floor mats are made of specific formulations and designs for the right balance of cushioning and support fatigue relief which will contribute to increased productivity and employee satisfaction.

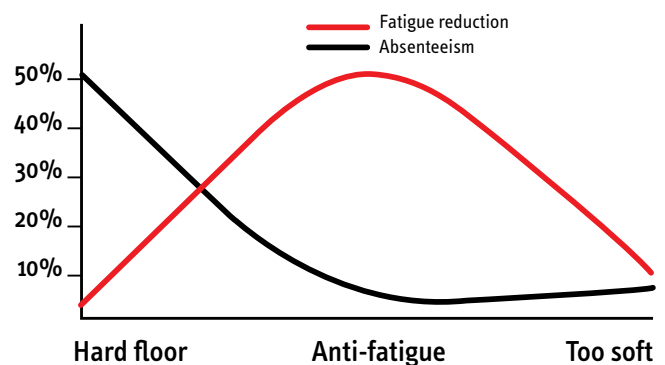
Scientific Support

Early studies such as Morgora (1972) showed that the incidence of lower back pain was highest in those workers who stood regularly for periods of more than four hours and Bousseman et al. (1982) brought to light that long term standing is a direct cause of pain and discomfort.

Subsequent research carried out by Dr. Mark Redfern and Dr. Don Chaffin at the Centre for Ergonomics, University of Michigan in 1988, and Paula Hinnen and Stephan Konz at the Department of Industrial Engineering, Kansas State University, 1994, made observations of the difference between standing on hard floors versus standing on soft floors. Both their studies concluded that mats significantly affect fatigue and comfort in different body regions.

More recent studies by Prof. Dr. Redha Taiar (2011, 2015, 2017) at the University of Reims in France illustrated how human mechanics in a working environment are impacted through the use of anti-fatigue mats. By observing workers' posture and measuring foot pressure for employees standing

The effects of standing on anti-fatigue matting versus hard or too soft floors



for long periods, Prof. Taiar was able to identify two causes of fatigue and therefore a two-pronged approach in combating the muscular-skeletal disorders associated with long-term standing.

Firstly, the worker should vary foot pressure while standing to eliminate the overuse of the same muscles (Cinderella Fibers). Secondly, using an anti-fatigue mat eliminates pressure points from the floor and spreads weight evenly to correct balance. Prof. Taiar's findings confirmed that pains are substantially reduced with the use of anti-fatigue mats compared to the initial situation without mats.

To request a copy of Prof. Taiar's research, Standing Smart, visit www.notrax.eu.

Food Processing and Matting Solutions

OSHA cites: “prolonged standing and repetitive or prolonged motions such as reaching, lifting, and chopping preparation areas as one of the hazards for kitchen workers”.

Static postures may occur as workers stand in one position while preparing food, causing muscle fatigue. OSHA recommends providing anti-fatigue mats in addition to avoiding static postures.





Preparation and food handling is the most critical area to be vigilant about food safety for HACCP (Hazard Analysis Critical Control Point) standards in commercial kitchens and food production facilities, but also food operators, including importers, manufacturers, packers, distributors, retailers, food services and institutions.

Kitchen workers often work in areas with extreme temperatures, cold for preserving food during cleaning, preparation and packaging, or warm during cooking and serving.

Factory floors, particularly in the food processing industry, are often cold and wet. Floor mats elevate standing workers from cold floors. This helps keeping their feet warmer thereby improving the overall perception of well-being.

Wet/Dry and Greasy Areas - Food Processing Mats

526 Sani-Flex™ Series

Specially designed for the food industry, Sani-Flex™ food service anti-fatigue matting provides the optimum combination of comfort, anti-slip surface, quality and durability, as well as oil/grease resistance.

Made of tough rubber compounds, designed to yield a long service life. Aggressive slip resistant surface.



526 Sani-Flex™

Closed anti-slip gritted structure surface. Superb anti-fatigue properties due to its unique design underneath.

Recommended uses:

- Dry oily or greasy areas – food processing (meat, fish), food packaging, professional kitchens and food preparation areas

Specifications:

- Heavy duty 100% natural rubber compound
- Overall thickness: 12.7 mm
- Weight: 10 kg per m²

Colours:

- Blue

Stock sizes:

- 46 x 61 cm
- 60 x 90 cm



Wear resistance

Slip resistance

Anti-fatigue

GOOD BETTER BEST



Wet/Dry and Greasy Areas - Food Service Mats **Rubber Duckboards**

Food service anti-fatigue matting provides the optimum combination of comfort, anti-slip surface, drainage capacity, quality and durability, as well as oil/grease resistance.

Made of tough rubber compounds, designed to yield a long service life. Aggressive slip resistant surface.



550RD Cushion Ease™ Red

Square snap together units of 91 x 91 cm that can be assembled effortlessly and laid out from wall-to-wall or as island in any direction or shape. Smooth slip resistant surface.

Recommended uses:

- Wet oily or greasy areas – food processing (meat, fish), food packaging, professional kitchens and food preparation areas

Specifications:

- 75% nitrile rubber compound, resistant to oils and greases
- Overall thickness: 19 mm
- Weight: 10 kg per m²

Stock sizes:

- 91 cm x 91 cm

Colours:

- Red

Accessories:

- 551 MD Ramp System™ Nitrile male and female bevels in red, yellow and black



See the entire Cushion Ease™ and Cushion Ease Solid™ line (page 26 and 46).

563RD Sanitop Deluxe™ Red

Non-shifting: heavy weight keeps mat in place. Ergonomic benefit derived from a 20-mm thick worker platform. Large drainage holes and raised studs provide aeration and allow fluids and debris to fall through, leaving the surface clear. Cleaning with detergent and water jet is recommended for extended service life.

Recommended uses:

- Wet oily or greasy areas – food processing (meat, fish), food packaging, professional kitchens and food preparation areas

Specifications:

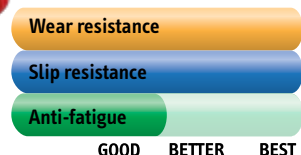
- 75% nitrile rubber compound, resistant to oils and greases
- Overall thickness: 20 mm
- Weight: 12.3 kg per m²

Colours:

- Red

Accessories:

- Connectors for widthwise or lengthwise expansion



563 Sanitop Deluxe™ is also available in a natural rubber compound for general purpose applications (page 49).

562RD Sanitop™ Red

Provides basic comfort and traction in wet or greasy areas. Large drainage holes and raised studs provide aeration and allow fluids and debris to fall through, leaving the surface clear. Aggressive slip resistant surface.

Specifications:

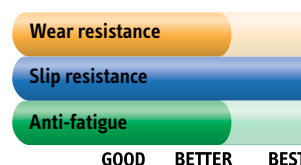
- 75% nitrile rubber compound, resistant to oils and greases
- Overall thickness: 12.7 mm
- Weight: 8 kg per m²

Recommended uses:

- Wet or oily/greasy areas – food processing, professional kitchens, cooking lines, food preparation areas, bars and cleaning areas

Stock sizes:

- 91 cm x 152 cm
- 91 cm x 297 cm
- 91 cm x 594 cm



562 Sanitop™ is also available in a natural rubber compound for general purpose applications. (page 49).

Wet and Dry Areas - Food Service Mats

Ergonomy on Slippery Floors

These mats are designed to meet individual food service requirements. Ergonomic benefit derived from a thick worker platform made of a tough yet resilient nitrile rubber blend that is resistant to vegetable oils and greases.

Anti-slip surface provides sure footing. Bevelled edges prevent tripping on the mat. Cleaning with detergent and water jet is recommended for extended service life.



455 Skystep™

Standalone rubber mats have a gritted surface pattern with ergonomic bubble pattern to provide maximum fatigue relief while maintaining its anti-slip properties.

The mat is designed to suction to the ground to prevent the mat from shifting, and trap air in its chambers to create an ultimate cushioning effect while keeping the mat lightweight.

Specifications:

- Natural rubber compound for general purpose use
- Overall thickness: 13 mm
- Weight: 10 kg per m²

Recommended uses:

- Dry areas – food processing, food packaging, food preparation areas and bars

Stock sizes:

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



562 Sanitop™

Provides basic comfort and traction in wet or greasy areas. Large drainage holes and raised studs provide aeration and allow fluids and debris to fall through, leaving the surface clear. Aggressive slip resistant surface.

Specifications:

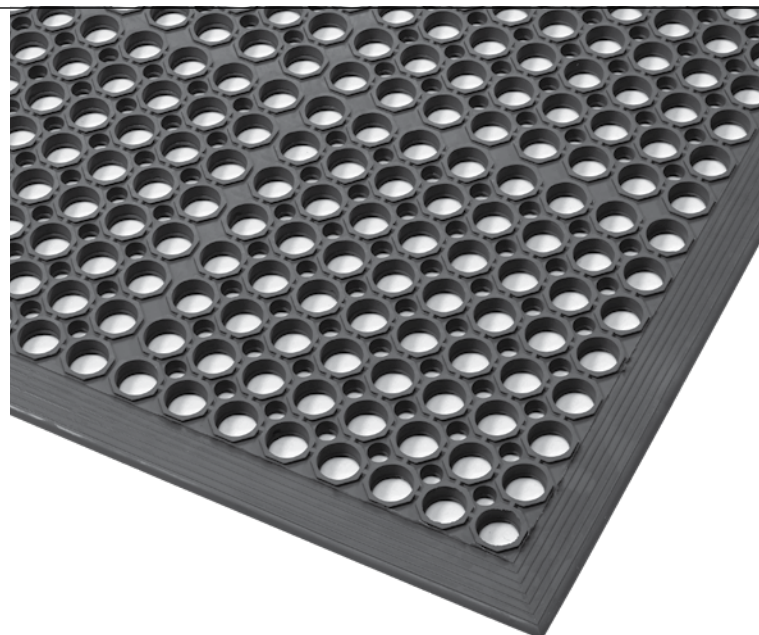
- Natural rubber compound for general purpose use
- Overall thickness: 12.7 mm
- Weight: 8 kg per m²

Recommended uses:

- Wet areas – food processing, professional kitchens, cooking lines, food preparation areas, bars and cleaning areas

Stock sizes:

- 91 cm x 152 cm
- 91 cm x 297 cm
- 91 cm x 594 cm



Wet and Dry Areas - Food Service Mats

Reversible Anti-slip Mats

Reversible anti-slip matting provides comfort and adds traction for good adherence in dry, wet and greasy areas. Usable on both sides for extended life. An effective, economical and durable solution to reduce the risk of slips and falls.

Low profile for easy cart access. Lightweight to facilitate lifting and cleaning. Raised studs provide grip and aeration and keeps mat from shifting.



566 Superflow® XT

Reversible anti-slip mat is remarkably comfortable and usable on both sides for extended life. Its perforated woven surface is slip resistant while allowing instant evacuation of liquids in wet areas. Low profile for easy cart access and lightweight to facilitate lifting and cleaning.

Recommended uses:

- Wet areas – food processing, professional kitchens, cooking lines, food preparation areas, bars and cleaning areas

Specifications:

- 100% natural rubber compound for general purpose applications
- Overall thickness: 8.5 mm
- Weight: 8.8 kg per m²

Stock sizes:

- 60 cm x 90 cm
- 91 cm x 152 cm
- 122 cm x 183 cm



567 Superflow® XT Nitrile

Oil resistant reversible anti-slip mat is remarkably comfortable and usable on both sides for extended life. Its perforated woven surface is slip resistant while allowing instant evacuation of liquids in wet areas. Low profile for easy cart access and lightweight to facilitate lifting and cleaning.

Recommended uses:

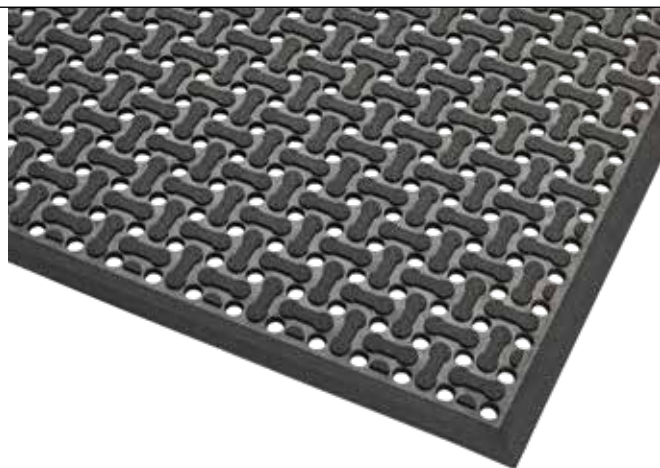
- Wet areas – food processing, professional kitchens, cooking lines, food preparation areas, bars and cleaning areas

Specifications:

- 100% nitrile rubber compound is resistant to most industrial oils
- Overall thickness: 8.5 mm
- Weight: 8.8 kg per m²

Stock sizes:

- 60 cm x 90 cm
- 91 cm x 152 cm
- 122 cm x 183 cm



T23 Multi Mat II®

Drainage holes for instant evacuation of fluids allow debris to fall through, leaving the surface clear.

Recommended uses:

- Wet areas – food processing, professional kitchens, cooking lines, food preparation areas, bars and cleaning areas

Specifications:

- Black: natural rubber compound for general purpose applications
- Red: 75% nitrile rubber compound, resistant to oils and greases
- Overall thickness: 9.5 mm
- Weight: 9.9 kg per m²
- Slip resistance R10 measured according to DIN 51130

Colours:

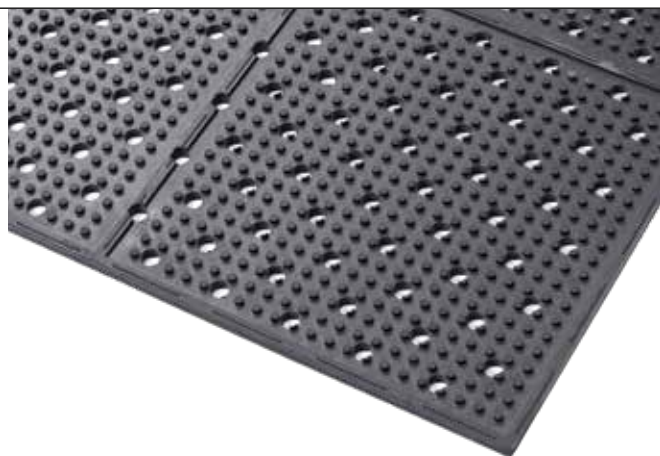
- Black, Red

Full rolls 9.75 m:

- 60 cm, 91 cm and 122 cm widths

Stock sizes:

- 60 cm x 122 cm
- 60 cm x 244 cm
- 91 cm x 122 cm
- 91 cm x 244 cm
- 122 cm x 122 cm
- 122 cm x 244 cm



Wet/Dry and Greasy Areas - Disinfection Matting

346 Sani-Trax™

Sani-Trax™ mat cleans and sanitizes shoes and is recommended at entrances to all food processing areas. As traffic passes, rubber tips bend under pressure to immerse soles in disinfectant solution, a double action that keeps contamination from reaching food processing areas.

Thousands of flexible fingers provide an automatic scrubbing action that dislodges contaminants from footwear. Convenient mat size fits most doorways. Suction cups on underside prevents mat from shifting.



346 Sani-Trax™

Specifications:

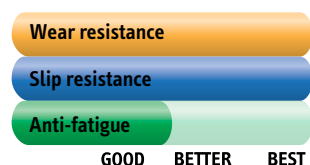
- Made of 100% tough natural rubber compound for general purpose applications
- Overall thickness: 19 mm
- Weight: 10.8 kg per m²
- Thick surrounding border stands >0,635 cm higher than fingerscrapers to contain liquid disinfectant.
- Mat holds 4 litres of disinfectant solution. (Tip: use quaternary ammonium, iodine, chlorine or any other sanitizer but always test its concentration. Most sanitizers are concentrated and must be diluted before use in a footbath. Follow label directions for appropriate dilutions)

Recommended uses:

- At doorways, starter rooms, packaging areas, laboratories, employee locker rooms, break rooms, refuse areas and receiving rooms-any place where spread of contamination needs to be limited

Size:

- 61 cm x 81 cm
- 45 cm x 60 cm



Dry Areas - Disinfection Matting

348 Sani-Master™

This unique disinfection entrance matting solution combines the Notrax® formula of sanitization, absorption and modularity into one complete solution. The Sani-Master™ is a 19-mm thick extendable mat that cleans, sanitizes and dries shoes. Traditionally used in the food

industry, Sani-Master™ has become mainstream as part of general hygiene protocols and is recommended at entrances of schools, hotels, gyms, and offices, as well as pharmacies, health care facilities, and hospitals to prevent contamination from entering the building.



348 Sani Master™

Section 1 incorporates the Sani-Trax® disinfection foot bath with flexible bristles that bend to immerse soles in disinfectant solution to wash and disinfect shoes as traffic passes.

Section 2 is an extendable drying zone to dry shoes and prevent slips with patented connection system that is seamless to avoid changes in height or disconnection of the mats.

Section 3 is an end drying zone to prevent slipping. The drying carpets can be fully customized with a logo, design or used for communication of hygiene protocols such as hand disinfection and social distancing.

Recommended uses:

- At doorways, starter rooms, packaging areas, laboratories, employee locker rooms, break rooms, refuse areas and receiving areas. Any place where spread of contamination needs to be limited.

Specifications:

- Heavy duty natural rubber compound with 100% anti-static polypropylene fibres needle punch carpet insert
- Overall thickness: 14 mm
- Weight: 5.5 kg per m²

Colours:

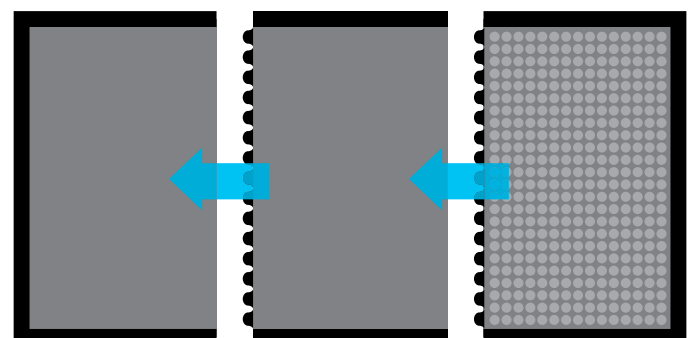
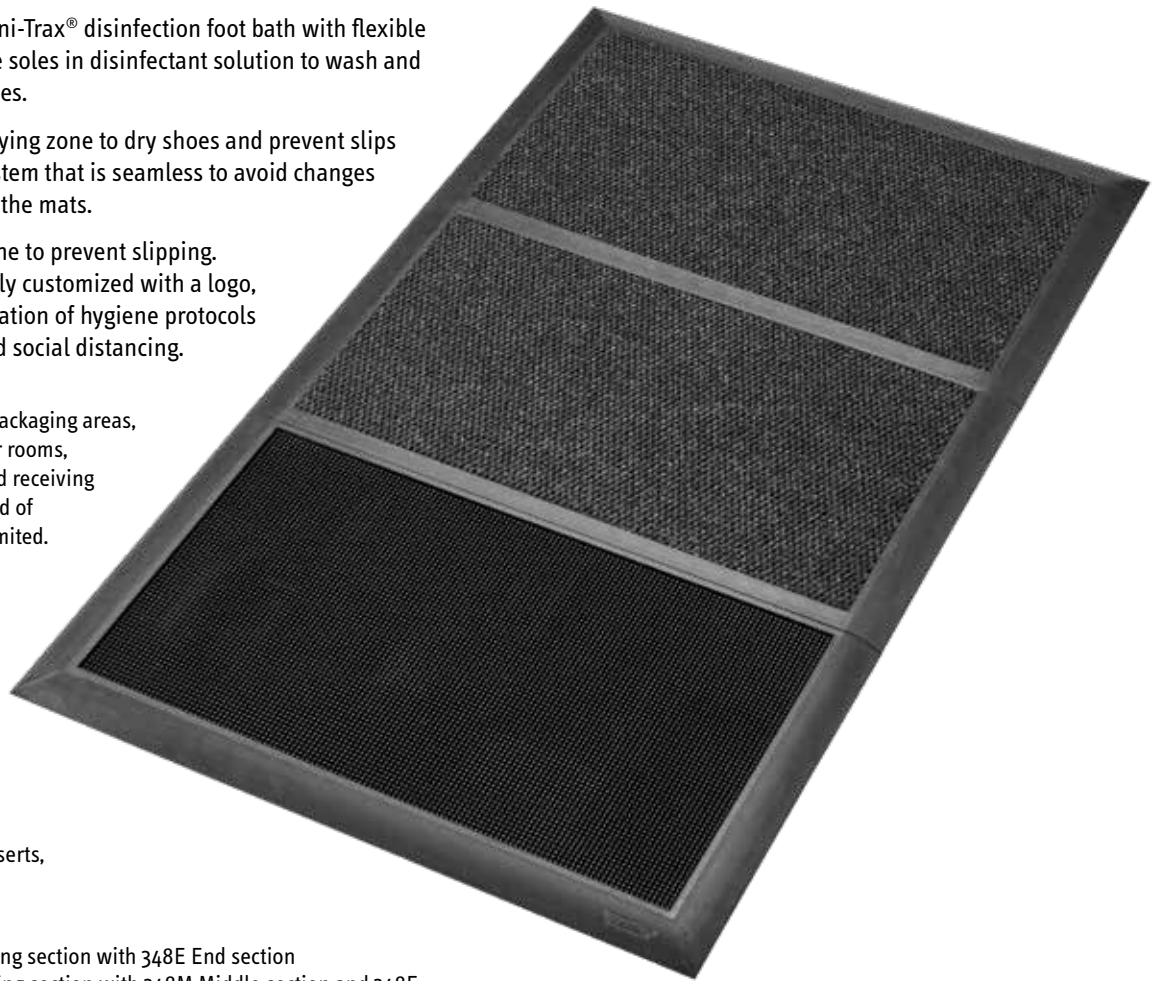
- Black with charcoal carpet inserts, black with logo inserts

Stock sizes:

- 91 cm x 101 cm - 3480 Sanitizing section with 348E End section
- 91 cm x 192 cm - 3480 Sanitizing section with 348M Middle section and 348E End section
- 91 cm x 273 cm - 3480 Sanitizing section with two 348M Middle sections and 348E End section

Accessories:

- 348 M Extendable drying middle section



348E Absorbing
End Section

348M Extendable
Absorbing Middle
Section

3480 Sanitizing
Section

