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PRODUCT INFORMATION

SUPERIOR NOTRAX WET AREA MATS

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#420/422 Cushion-Dek™



#420/422 Cushion-Dek™

Some work areas are prone to heavy chemical exposure; Cushion-Dek™ is constructed of solid PVC, which is highly resistant to industrial chemicals. It also features slotted perforations that allow liquids to safely drain from the work surface. Recommended uses include assembly lines, drill presses, lathe machines and other light to medium duty - wet work areas.

Product Specifications

- **Solid PVC vinyl construction:** highly resistant to industrial chemicals
- **Raised pyramid top surface design:** improves traction; reduces slipping accidents
- **Overall thickness:** 7/16"
- **Slotted perforations (1/2" wide by 1-7/8" long):** facilitates drainage
- **Studded bottom surface:** provides fatigue relief, facilitates drainage
- **Modular design:** allows for custom-design to fit specific needs
- **422 Grip-Step® top coat:** abrasive coating that provides additional traction
- **Available Colors:** Black (BL)



PRODUCT TESTING	1	2	3
Wear Resistance			
Anti-Fatigue			
Slip Resistance			

Stock Sizes	Full Rolls	Custom Lengths
2' x 3'	2' x 30'	Available in 2', 3' and 4' widths
2' x 6'	3' x 30'	
3' x 4'	4' x 30'	
3' x 6'		
3' x 10'		
4' x 6'		
4' x 8'		



#523 Modular Lok-Tyle

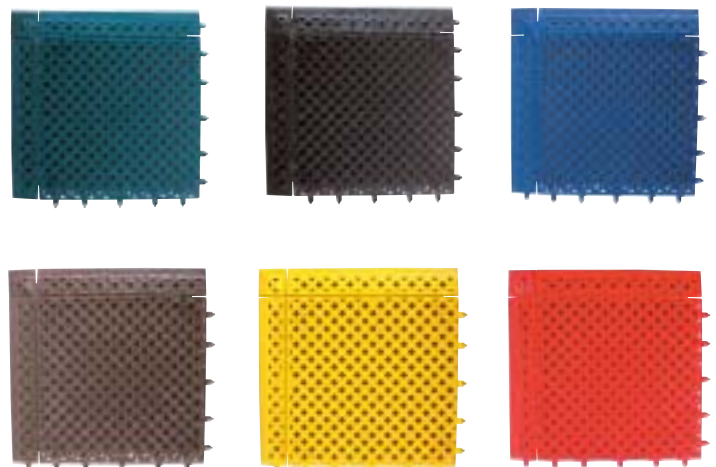
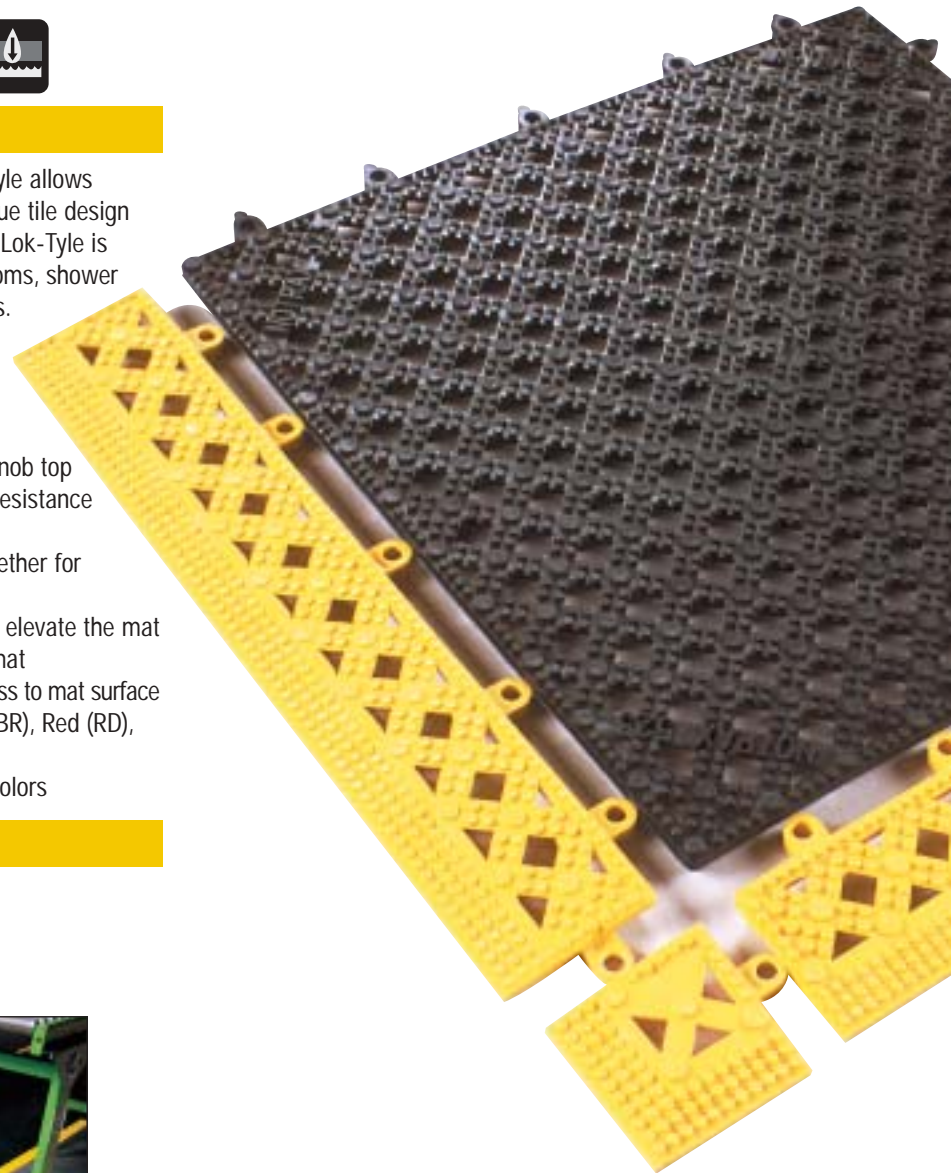
With its open grid diamond pattern, Modular Lok-Tyle allows moisture to escape the worker platform. This unique tile design allows for on-site custom configurations. Modular Lok-Tyle is recommended for shipping departments, locker rooms, shower areas and other light duty - wet work environments.

Product Specifications

- **PVC vinyl compound:** resistant to industrial chemicals; durable surface
- **Open grid diamond design:** features a raised knob top surface which affords instant drainage and slip resistance
- **Overall thickness:** 9/16"
- **Flexible tiles- modular design:** easily snap together for on-site custom configurations
- **Bottom surface:** features a network of pillars to elevate the mat and facilitate the flow of liquids away from the mat
- **Beveled ramps and corners:** provides safe access to mat surface
- **Available Colors:** Black (BL), Blue (BU), Brown (BR), Red (RD), Green (GN), Yellow (YL)
- **Note:** Tiles, Ramps and Corners available in all colors

Stock Sizes

Tiles 12" x 12"
Ramps 2" x 12"
Corners 2" x 2"



PRODUCT TESTING	1	2	3
Wear Resistance			
Anti-Fatigue			
Slip Resistance			

#520/522 Cushion-Lok™



#520/522 Cushion-Lok™

This comfort-weight mat has proven it can withstand harsh environments while maintaining flexibility. Cushion-Lok™ can also be custom-designed for a specific workstation or used in continuous lengths (see page 53). Recommended uses include assembly lines, machinist stations, drill presses and other heavy duty - wet environments.



PRODUCT TESTING	1	2	3
<i>Wear Resistance</i>			
<i>Anti-Fatigue</i>			
<i>#522 Slip Resistance</i>			
<i>#520 Slip Resistance</i>			

Product Specifications

- **Constructed of solid PVC vinyl:** highly resistant to industrial chemicals and provides fatigue relief
- **Raised diamond porthole system:** facilitates drainage and improves traction
- **Overall thickness:** 7/8"
- **Bold O.S.H.A. colored ramps on 3 sides:** easy non-trip access and instant identification
- **Reinforced wall pattern bottom surface:** provides fatigue relief while withstanding abusive loads
- **Modular design:** allows for custom-design to fit specific needs
- **522 Grip-Step® top coat:** abrasive coating that provides additional traction
- **Available Colors:** Black-Yellow (BY), Black-Red (RB), Black-Orange (OB), Black-Green (GB), Black-Blue (BB), Black-Black (BL)

Stock Sizes

- 30" x 36"
- 30" x 48"
- 30" x 60"
- 30" x 72"
- 30" x 96"
- 42" x 96"
- 42" x 72"
- 42" x 120"

Custom Sizes

- Square tiles: 12" x 12 increments
- Ramp edges: 6" x 12" each
- Corner ramps: 6" x 6"



All stock sizes come with ramps attached to three sides as shown in the photo.

Note: Grip-Step® coating on #522 is only applied to black tiles, ramps and corners.





Custom Size Mats

Create your ideal mat in shape and size

- Available For:
- #520 Cushion-Lok™
 - #520HD Cushion-Lok™ HD
 - #522 Cushion-Lok™ with Grip-Step®
 - #522HD Cushion-Lok™ HD with Grip-Step®
 - #920HD Cushion-Lok™ HD Solid
 - #922HD Cushion-Lok™ HD Solid with Grip-Step®

Tiles:	12" x 12"
Ramp Edges:	6" x 12"
Corner Ramps:	6" x 6"

- Each of the Cushion-Lok™ products can be custom-designed for a specific work station (See Figure 1) or used in continuous lengths.
- Ramp edges can be specified for any or all sides as desired.
- The custom Cushion-Lok™ mat is factory assembled. (Extra large mats are made in sections to facilitate shipping and handling.)
- To order, provide a simple sketch that illustrates the shape, size dimensions and ramped edges. (See Figure 2)
- See Figure 3 for dimensions.
- If you plan to add to your custom-designed mat at a later date, please specify when placing original order.
- Contact the NOTRAX® Customer Service Department (800-621-2802) for price quotations or for assistance.



Figure 1: Custom Shapes

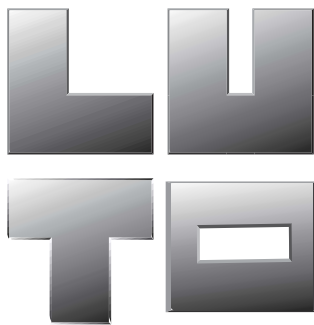


Figure 2: Draw a Sketch

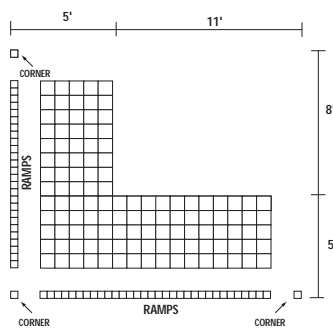
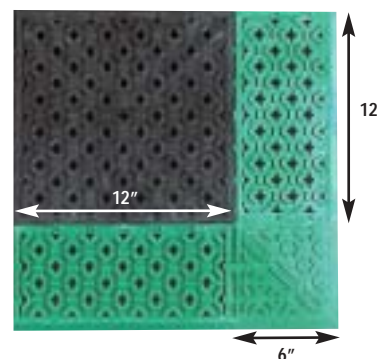
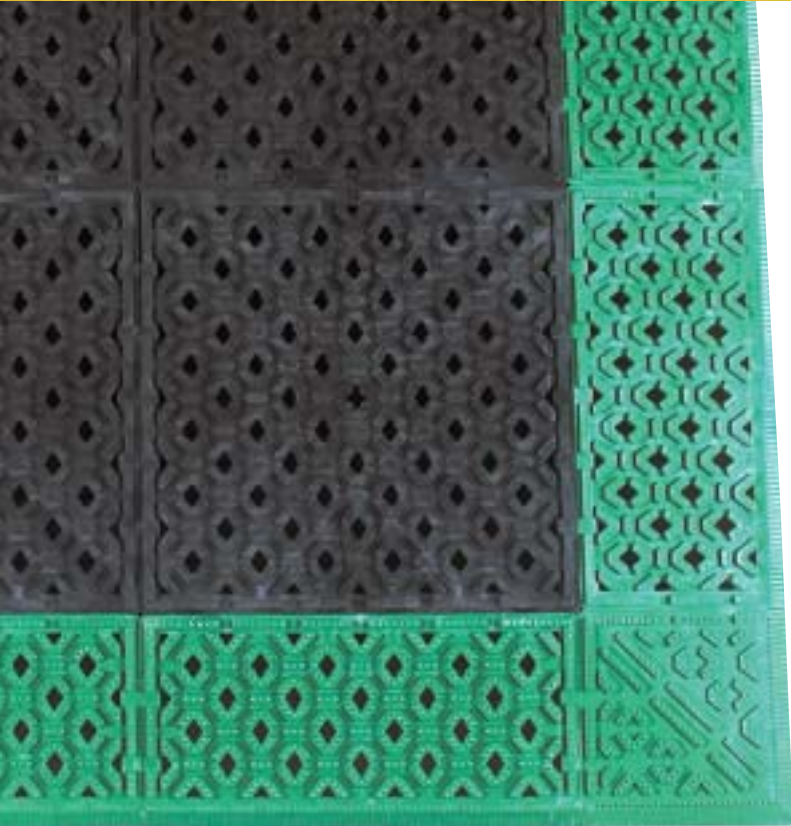


Figure 3: The Pieces



#520/522HD Cushion-Lok™ Heavy Duty



#520HD/522HD Cushion-Lok™ Heavy Duty

NOTRAX® invented and introduced Cushion-Lok™ in 1987. Since that time, heavy industrial users have acknowledged it as the only mat that will withstand their harsh environments. Today, Cushion-Lok™ Heavy Duty exceeds the most critical user's expectations.

Product Specifications

- **Constructed of solid PVC vinyl:** highly resistant to industrial chemicals and provides fatigue relief; withstands the heaviest loads and most abusive conditions
- **Raised diamond porthole system:** facilitates drainage and improves traction
- **Overall thickness:** 7/8"
- **Bold O.S.H.A. colored ramps on 3 sides:** easy non-trip access and instant identification
- **All full three-year warranty against manufacturer's defects**
- **Reinforced wall pattern bottom surface:** supports the heaviest of weights while providing excellent fatigue relief
- **Modular design:** allows for custom-design to fit specific needs (see page 53)
- **522HD Grip-Step® top coat:** abrasive coating that provides additional traction
- **Available Colors:** Black-Yellow (BY), Black-Red (RB), Black-Orange (OB), Black-Green (GB), Black-Blue (BB), Black-Black (BL)

Stock Sizes

Custom Sizes

- 30" x 36" Square tiles: 12" x 12 increments
- 30" x 48" Ramp edges: 6" x 12" each
- 30" x 60" Corner ramps: 6" x 6"
- 30" x 72"
- 30" x 96"
- 42" x 96"
- 42" x 72"
- 42" x 120"

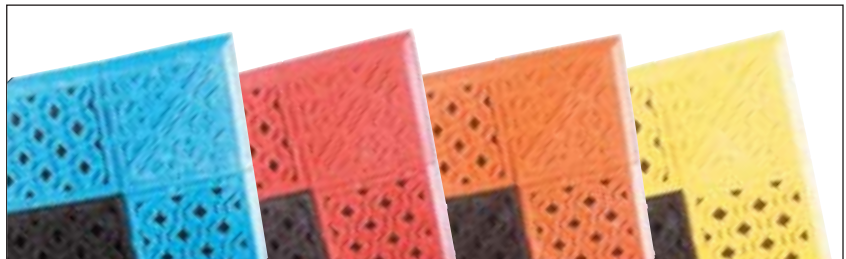


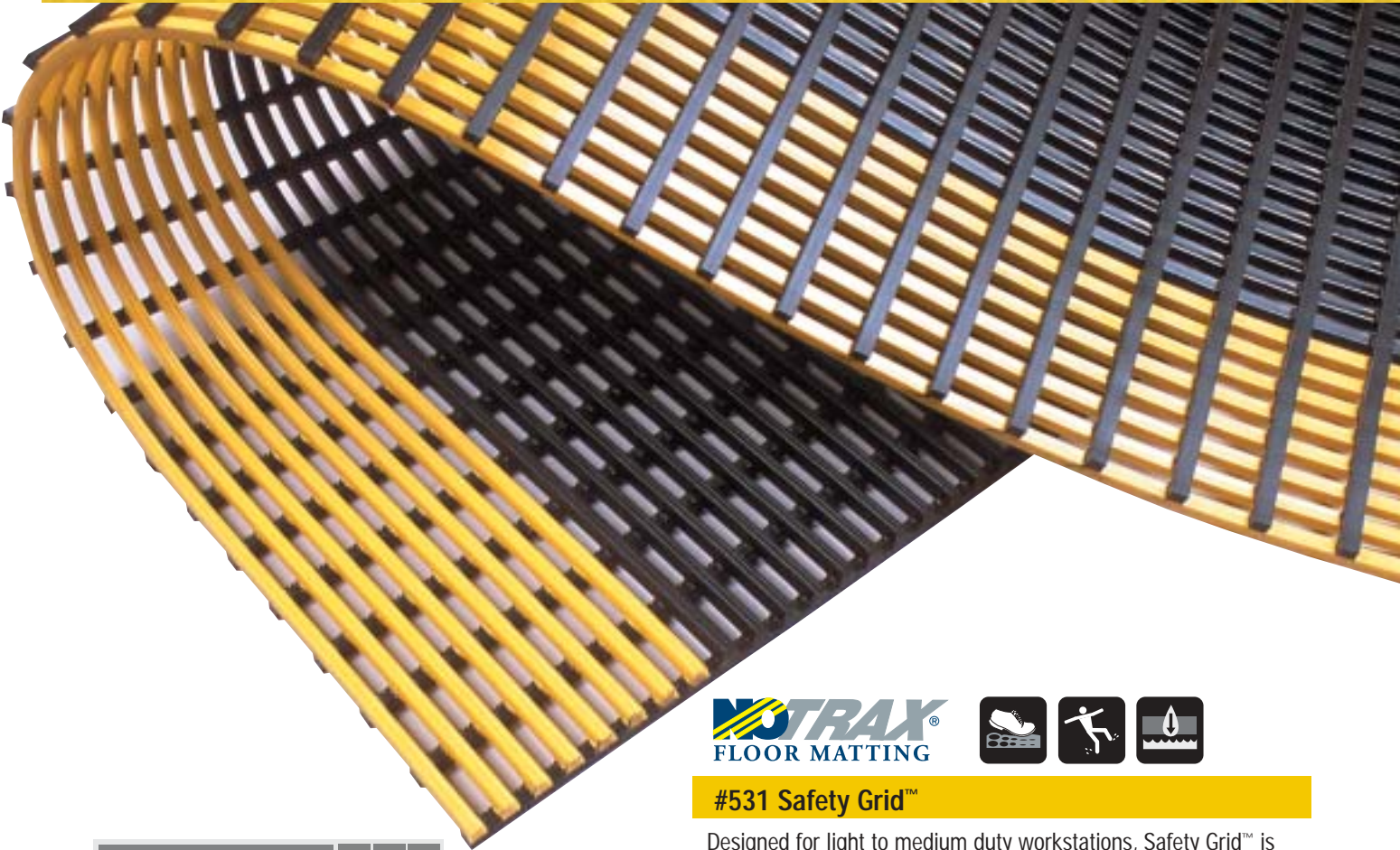
All stock sizes come with ramps attached to three sides as shown in the photo.

Note: Grip-Step® coating on #522HD is only applied to black tiles, ramps and corners.



PRODUCT TESTING	1	2	3
Wear Resistance			
Anti-Fatigue			
#522 Slip Resistance			
#520 Slip Resistance			





#531 Safety Grid™

Designed for light to medium duty workstations, Safety Grid™ is perforated to allow moisture to escape the worker platform. Safety Grid™ also features a rail system that minimizes slipping.

Product Specifications

- **Polyvinylchloride (PVC) vinyl compound:** resists chemicals, provides fatigue relief
- **Welded duckboard design:** creates an elevated platform for safety and dryness
- **Overall thickness:** 1/2"
- **Rail system:** molded with saw tooth design to reduce slipping hazards
- **Available Colors:** Black (BL), Gray (GY), Black-Yellow (BY), Blue (BU), Red (RD)

PRODUCT TESTING	1	2	3
<i>Wear Resistance</i>			
<i>Anti-Fatigue</i>			
<i>Slip Resistance</i>			

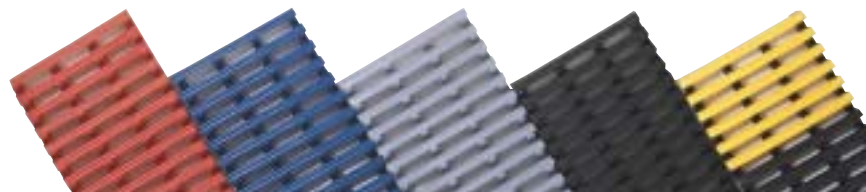


Full Rolls

- 2' x 40'
- 3' x 40'
- 4' x 40'

Custom Lengths

Available in 2', 3' and 4' widths



#543 Cushion-Tred™



#543 Cushion-Tred™

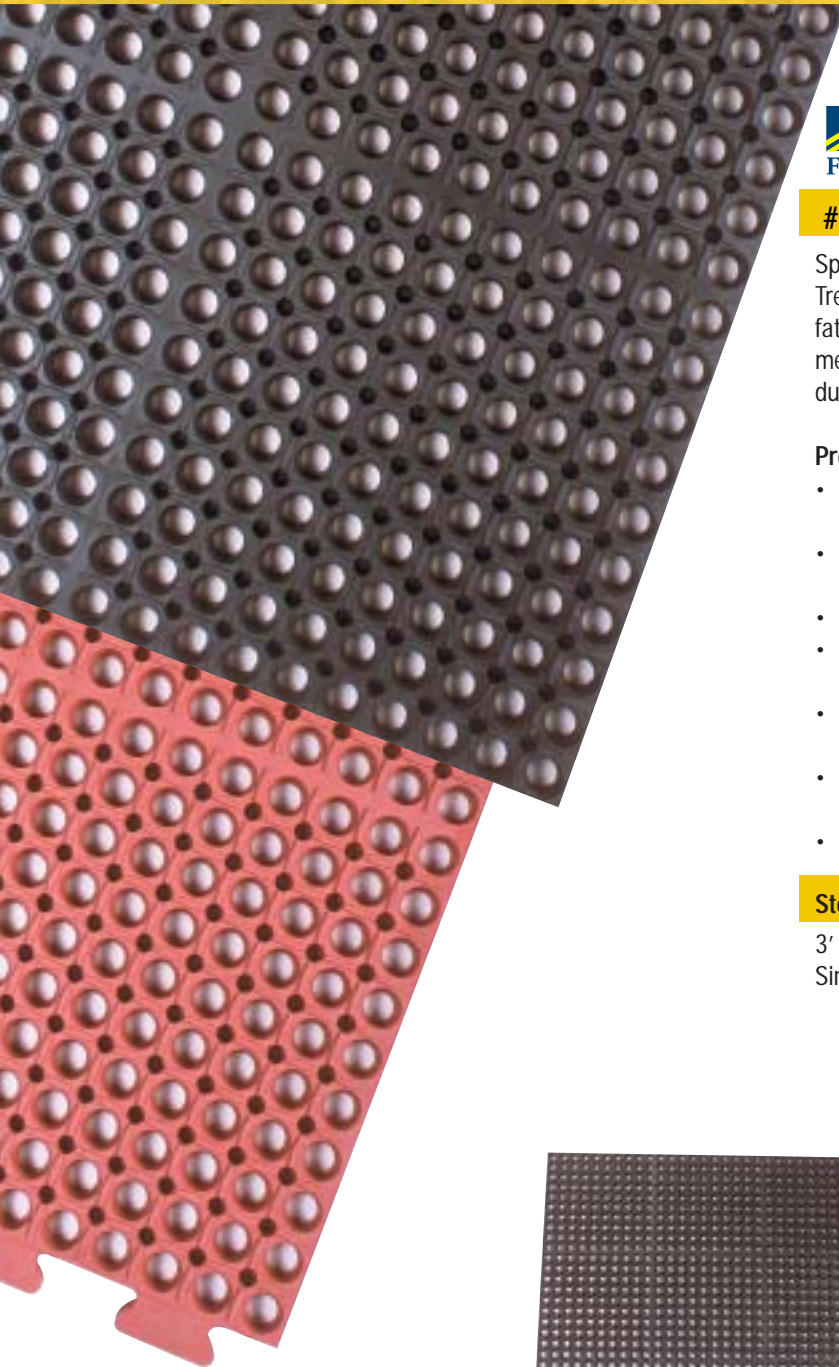
Specially designed for a food preparation environment, Cushion-Tred™ features a tough Nitrile rubber compound to resist animal fats. Recommended uses include: cooking areas, meat departments, bakery departments, bar areas and other medium to heavy duty - wet work areas.

Product Specifications

- **Nitrile rubber compound:** relieves leg and back discomfort; resists animal fats and grease
- **Alternating large and small drainage holes:** enhances worker comfort and safety by instantly draining liquids from the top surface
- **Overall thickness:** 7/8"
- **3' x 5' sections have molded interlocking systems:** allows for continuous lengths
- **Two versions:** Black: grease resistant and features a 1 year warranty, Red: grease proof and features a 5 year warranty
- **Options:** beveled borders to minimize tripping hazards; connector strips (9" length- Black Only) to join multiple mats
- **Available Colors:** Black (BL, Red (RD)

Stock Sizes

- 3' x 5'- Interlocking ends and centers
- Singles- 2' x 3'
- 3' x 3'
- 3' x 5'



PRODUCT TESTING	1	2	3
Wear Resistance			
Anti-Fatigue			
Slip Resistance			





#551 M. D. Ramp System™

(Available in January 2003)

- A simple, multi-dimensional ramp system that uses very few parts
- Works just like a picture frame
- Reduce the risk of the mat becoming a trip hazard
- Molded in Nitrile rubber for grease resistance

For use on all of the following NOTRAX®/AKRO® designs:

- #550 Cushion-Ease™ page 60
- #556 Cushion-Ease™ Solid page 44
- #553 Cushion-Ease™ Lite page 59

Each of these products can be configured for a specific workstation (see figure 1), used as a single mat, or in continuous lengths. These three designs of rubber mats have a built-in connector system of male "tabs" that protrude from one or two sides of the mat (see figure 2). The other sides of the mat have holes on the underside that accept the male tabs. In this way multiple mats can be "linked" together.

M.D. Ramps come in two styles, Male and Female. The Male ramps have tabs protruding along the edge that insert into the holes on the underside of the mat. The Female ramps are the opposite, they have holes along their edge that accept the male tabs which protrude from the mat (see figure 3). All have mitered corners to "frame" the mat, but they can be cut to accommodate inside corners or continuous lengths.

A key design feature to these ramps is the tab (Patent Pending) that comes out of the mitered end of the ramp. This provides a firmer, mechanical connection to the corners. When ramps are used in long custom mats, and the miter is cut off, the tab can still be used as a connector for each of these joints.

M.D. Ramps can be purchased separately for assembly by the user, or factory-assembled at an additional cost. The parts available include:

- 2' long Male Ramp
- 3' long Male & Female Ramps
- 5' long Male & Female Ramps

Colors: Black (BL), Yellow (YL), Orange (OR), Red (RD), Green (GN),
2', 3', and 5' long Connector Strips (black only)



Figure 1



Figure 2

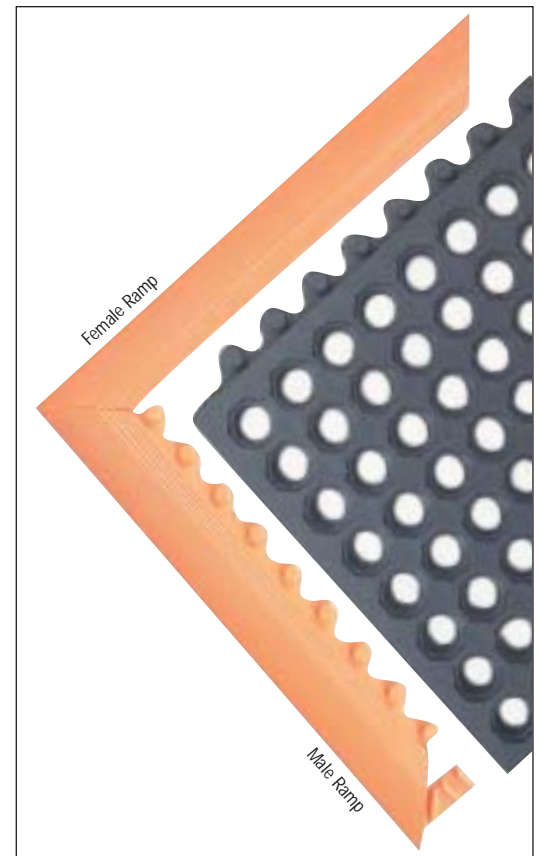


Figure 3



#549 Safety Stance®

Particularly suited for multi-shift operations, Safety Stance®, is recommended for the following applications: assembly lines, drilling stations, heavy machinist work areas, welding areas and any other heavy duty – wet work areas. Ideal product for tough, harsh environments make this mat a favorite of management and workers alike.

Product Specifications

- **Grease resistant rubber compound:** withstands industrial chemicals and oils
- **Large circular hole design:** facilitates drainage of industrial chemicals, oils and debris
- **Overall thickness:** 7/8"
- **Two border options:** 3 sided or 4 sided (colored borders comply with O.S.H.A. Code #1910-144)
- **A full three-year warranty against manufacturer's defects**
- **Available Colors:** Black/Blue (BB), Black/Orange (OB), Black/Green (GB), Black/Yellow (BY), Black/Red (RB)

Stock Sizes

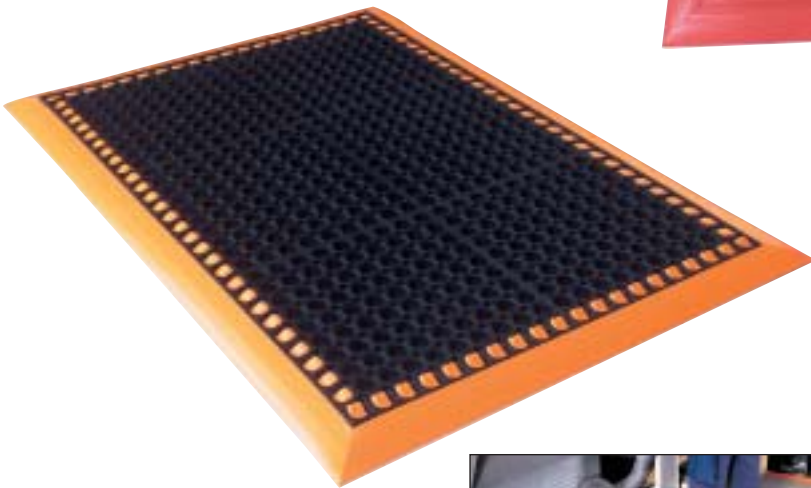
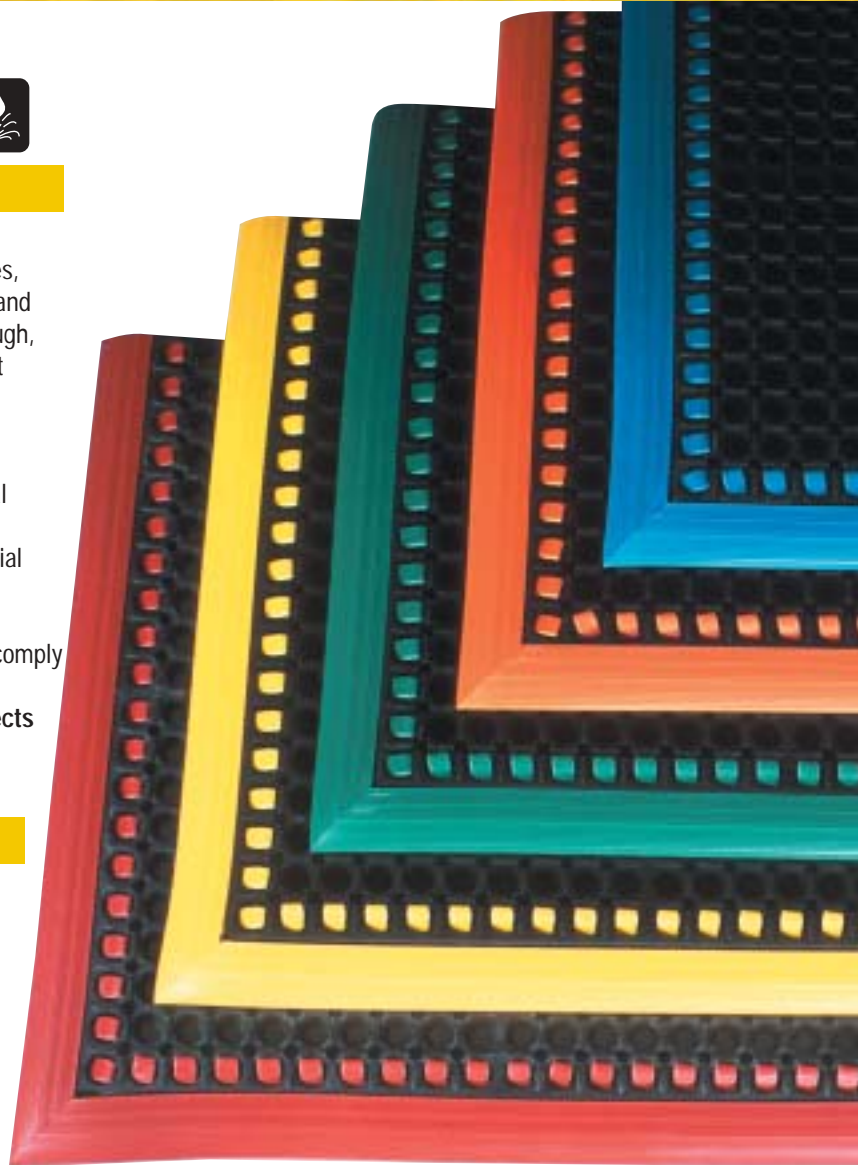
3 Sided Borders

- 26" x 40"
- 38" x 40"
- 38" x 64"
- 38" x 124"

4 Sided Borders

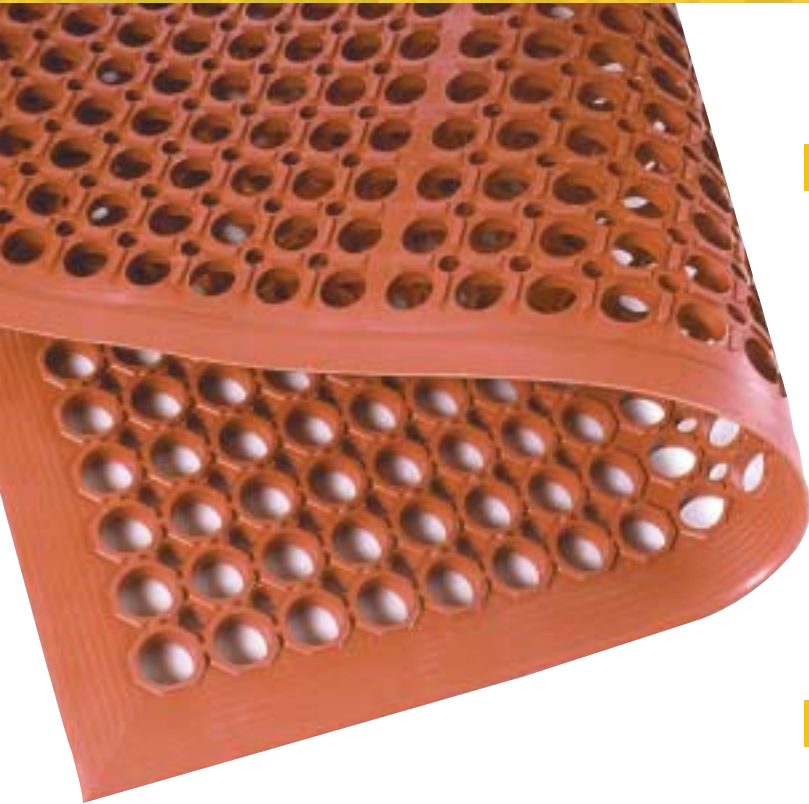
- 28" x 40"
- 40" x 40"
- 40" x 64"
- 40" x 124"

* Consists of multiple mats bonded together



PRODUCT TESTING	1	2	3
Wear Resistance			
Anti-Fatigue			
Slip Resistance			

#562 Sanitop™



#562 Sanitop™

Sanitop™ is the right choice in rubber mats because of its four molded beveled edges which improves safety and provides easy cart access. Designed to withstand harsh chemicals while creating a slip resistant surface, Sanitop™ offers a simple, economical solution to almost any industrial or food service application.

Product Specifications

- **Resilient rubber compound:** relieves leg and back discomfort
- **Large hole design:** allows liquid and debris to fall through, leaving surface dry and clean
- **Overall thickness:** 1/2"
- **All 4 sides are beveled:** minimizes tripping hazards
- **Two versions:** Black mat is grease resistant with a 1-year warranty, Red mat is grease proof with a 3-year warranty
- **Available Colors:** Black (BL), Red (RD)

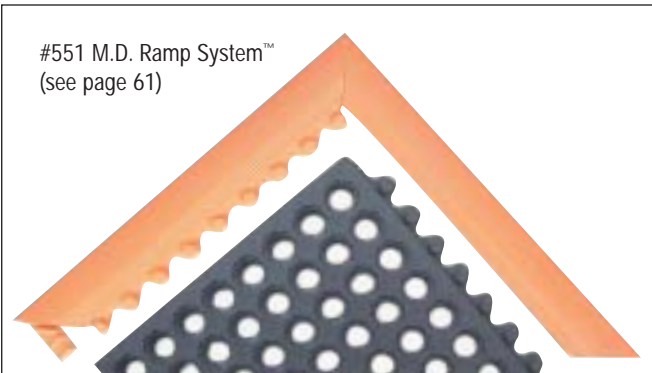
Stock Sizes

- 3' x 5'
- 3' x 10' *
- 3' x 20' *

*Multiple 3' x 5' mats bonded together



PRODUCT TESTING	1	2	3
<i>Wear Resistance</i>			
<i>Anti-Fatigue</i>			
<i>Slip Resistance</i>			



#553 Cushion-Ease™ Lite

This lighter version of Cushion-Ease™ provides an economical solution for a wet commercial application. Its multi-nib system eases the fatigue of long standing jobs and improves drainage. Some applications may include: cooking areas, meat departments, bakery departments, bar areas and other medium duty – wet commercial and industrial work areas.

Product Specifications

- **Resilient rubber compound:** greatly reduces fatigue and provides support to the worker
- **Large circular hole design:** facilitates drainage of liquids and debris
- **Overall thickness:** 1/2"
- **Built-in connectors:** make it easy to assemble; combine with Cushion-Ease™ and Cushion-Ease™ Solid to customize the mat to a specific work area
- **M.D. Ramp System™:** reduces tripping hazards, eases access on and off the mat: see page 61
- **Two versions:** Black mat is grease resistant and features a 1- year warranty, Red mat is grease proof and features a 3-year warranty
- **Available Colors:** Black (BL), Red (RD)

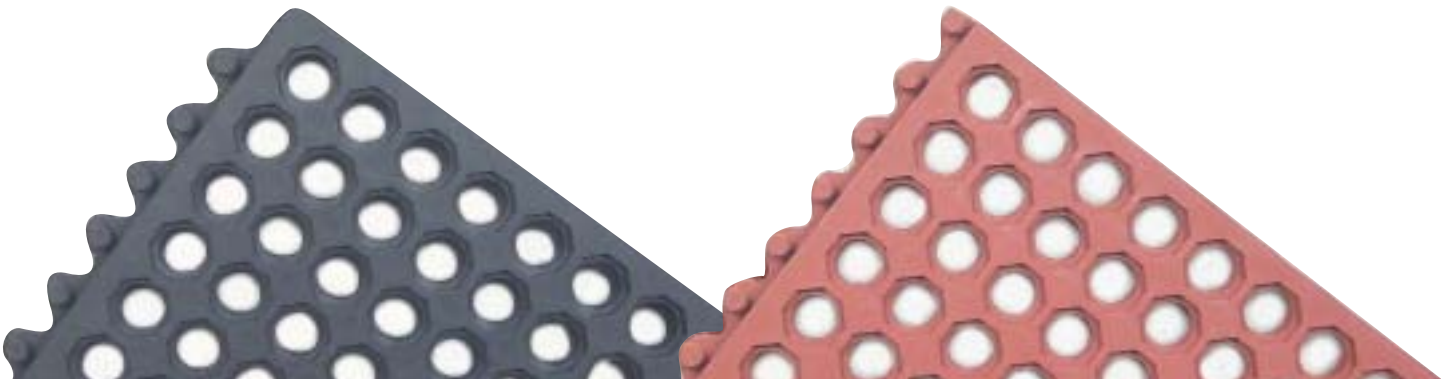
Stock Sizes

3' x 3'

3' x 5'

Uses #551 M.D. Ramp System™ (see page 61)

PRODUCT TESTING	1	2	3
<i>Wear Resistance</i>			
<i>Anti-Fatigue</i>			
<i>Slip Resistance</i>			



#550 Cushion-Ease™



#550 Cushion-Ease™

Cushion-Ease™ is a resilient anti-fatigue mat with an anti-slip surface texture and multi-nib backing that helps promote easy drainage. Cushion-Ease™ can be used in the following applications: cooking areas, meat departments, bakery departments, bar areas and other medium/heavy duty – wet commercial and industrial work areas.

Product Specifications

- **Resilient rubber compound:** greatly reduces fatigue and provides support to the worker; chemical resistant
- **Large circular hole design:** facilitates drainage of liquids and debris; textured surface provides sure footing in industrial conditions
- **Overall thickness:** 3/4"
- **Built-in connectors:** make it easy to assemble; combines with Cushion-Ease™ Lite and Cushion-Ease™ Solid to customize the mat to a specific work area
- **M.D. Ramp System™:** reduces tripping hazards, eases access on and off the mat: see page 61
- **Two versions:** Black mat is grease resistant and features a 1- year warranty, Red mat is grease proof and features a 3-year warranty
- **Available Colors:** Black (BL), Red (RD)

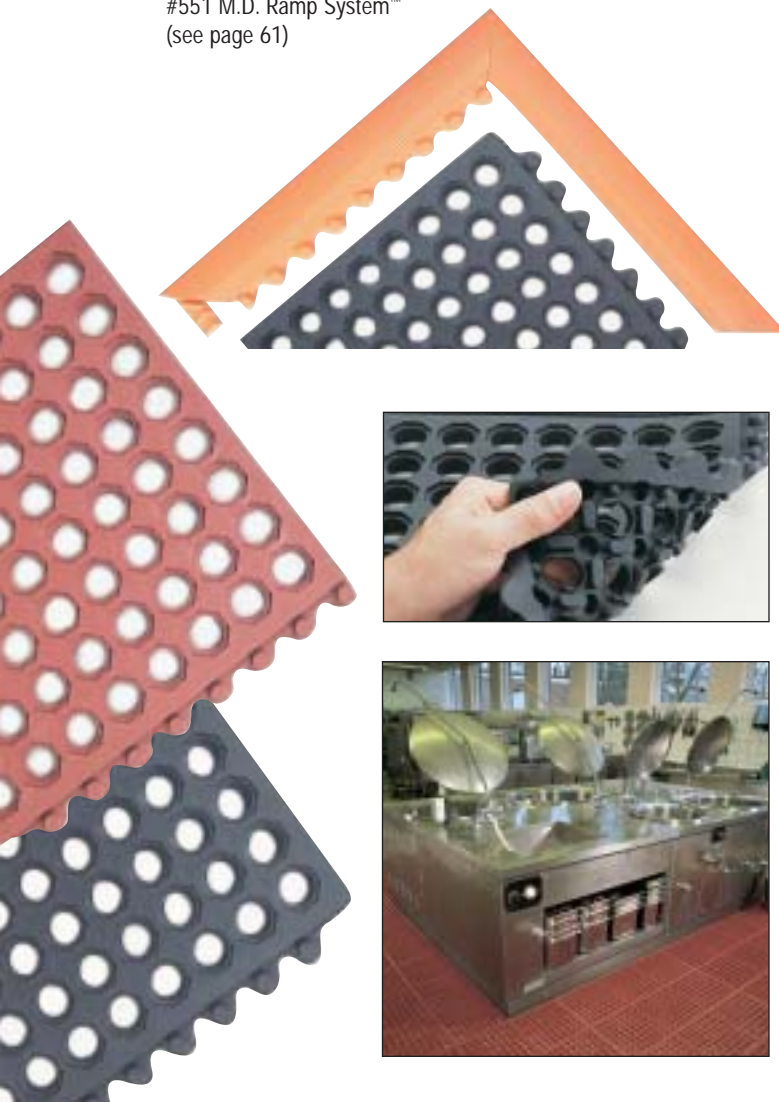
Stock Sizes

- 3' x 3'
- 3' x 5'

Uses #551 M.D. Ramp System™ (see page 61)

PRODUCT TESTING	1	2	3
Wear Resistance			
Anti-Fatigue			
Slip Resistance			

#551 M.D. Ramp System™
(see page 61)



#544 Comfort Zone



#544 Comfort Zone

This durable, single station, anti-fatigue mat is manufactured for the ultimate in comfort. Comfort Zone features a slip-resistant surface texture which contributes to drainage and cleanliness. Some work applications may be: cooking areas, dishwasher areas, freezers, meat/bakery departments, salad bars, bar areas and other medium/heavy duty – wet commercial and industrial areas.

Product Specifications

- **Solid rubber construction:** yields a long service life while easing foot and back fatigue from long standing jobs
- **Large circular hole design:** facilitates drainage of liquids and debris
- **Overall thickness:** 5/8"
- **All 4 edges are beveled:** reduces tripping and stumbling
- **Two versions:** Black mat is grease resistant and features a 1-year warranty, Red mat is grease proof and features a 3-year warranty
- **Available Colors:** Black (BL), Red (RD)

Stock Sizes

3' x 5'

PRODUCT TESTING	1	2	3
<i>Wear Resistance</i>			
<i>Anti-Fatigue</i>			
<i>Slip Resistance</i>			





#350 Slip Guard™

All the dirt-grabbing, easy-to-clean, qualities of the #340 Soil Guard™ plus a durable grit-top texture surface on a slip-resistant base. This mat is ideal for wet, greasy industrial areas, as well as food service areas.

Product Specifications

- **High/low rubber construction:** very long-lasting and is easy to clean
- **Grip-Step® top surface:** provides unmatched anti-slip properties
- **Overall thickness:** 1/4"
- **Rubber Compound:** allows for easy cleaning by hosing off and is resistant to industrial chemicals
- **Available Color:** Black (BL)



Stock Sizes (Nominal)

Actual Dimensions

3' x 5'	35" x 59"
4' x 6' (parquet)	44" x 67"
3' x 10'	34" x 119"

PRODUCT TESTING	1	2	3
<i>Wear Resistance</i>	■	■	■
<i>Anti-Fatigue</i>	■	■	■
<i>Slip Resistance</i>	■	■	■

#755 Niru® Versa Runner®



#755 Niru® Versa Runner™

Niru® Versa Runner™ is designed to withstand harsh chemicals while creating a slip resistant work surface. The rubber construction of the mats allows the mat to grip the floor while providing traction for the worker. Recommended uses include: machinist areas, assembly lines, drilling areas and other light duty – wet areas.

Product Specifications

- **Solid Nitrile rubber construction:** yields a long service life while providing satisfying fatigue relief
- **Raised knob top surface design:** provides anti-slip protection
- **Large drainage slots:** allows debris and moisture to easily pass through the mat
- **Bottom features V-groove design:** raises matting and channels flow of moisture
- **Overall thickness:** 3/8"
- **Available Colors:** Black (BL), Red (RD), Orange (OR), Gray (GY), White (WH)

Full Rolls

- 2' x 60'
- 3' x 60'
- 4' x 60'

Custom Lengths

Available in 2', 3' and 4' widths



PRODUCT TESTING	1	2	3
<i>Wear Resistance</i>			
<i>Anti-Fatigue</i>			
<i>Slip Resistance</i>			

Chemical Resistance Chart

CHEMICAL	Form	Concentration	#406	#410	#411	#413	#415	#417	#419	#825	#345	#447	#470	#474	#831	#979	#420	#520	#920HD	#543 RD	#556RD	#340 BL	#350 BL	#551	#553 BL	#562 BL	#750 BL	#758 BL	#758	#755
			#827	#545	#480	#479	#730	#735	#737	#826	#830	#420	#520	#920HD	#543 RD	#556RD	#340 BL	#350 BL	#551	#553 BL	#562 BL	#750 BL	#758 BL	#758	#755					
ACETALDEHYDE	liquid	40% sol.	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
ACETIC ACID	liquid	60% sol.	YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
ACETIC ANHYDRIDE	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
ACETONE	liquid		NO	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	
ALUMINUM HYDROXIDE	solid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
AMMONIA	liquid/gas		NO	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	
ANIMAL FATS, GREASES, OILS	solid/liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	
ANTI-FREEZE (Ethylene Glycol)	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
BENZENE	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
BLEACH	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	
BORIC ACID	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
BRAKE FLUID	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
BROMINE	gas	100% (Dry Gas)	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
BUTYL ACETATE	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
BUTYL ALCOHOL (Butanol)	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
CALCIUM CHLORIDE	solid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
CALCIUM HYDROXIDE	solid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
CARBON TETRACHLORIDE	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
CHLOROFORM	liquid/gas		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
CHROMIC ACID	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
COOKING OILS (veg., olive, etc.)	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	
CYCLOHEXANOL	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	
CYCLOHEXANONE	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
DIBUTYL PHTHALATE	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
DIESEL OIL	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	
DIETHYLENE GLYCOL	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
ETHYL ALCOHOL (ethanol)	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
FORMALDEHYDE	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	
FORMIC ACID	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	
FREON 134 A	liquid/gas		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
GASOLINE (Unleaded)	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	
HYDRAULIC FLUID (Petroleum)	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	
HYDROCHLORIC ACID	liquid	50% sol.	YES	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	YES	YES	YES	YES	YES	YES	YES	YES	
HYDROFLUORIC ACID	liquid	40% sol.	YES	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	YES	YES	YES	YES	YES	YES	YES	YES	
HYDROGEN PEROXIDE	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	
ISOPROPYL ALCOHOL (isopropanol)	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
JET FUEL	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	
KEROSENE	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	
METHYL ALCOHOL (Methanol)	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
METHYL BENZENE (toluene)	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
METHYL ETHYL KETONE (MEK)	liquid		NO	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	
METHYLENE CHLORIDE	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
MINERAL OIL	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	
MOTOR OIL	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	
NITRIC ACID	liquid	50% sol.	YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	
OCTANE	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	
PHENOL	liquid		NO	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	
PHOSPHORIC ACID	liquid	10% sol.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
PHOSPHORIC ACID	liquid	11%-85% sol.	YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	
PROPYLENE GLYCOL	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
SALT WATER	liquid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
SODIUM HYDROXIDE	solid		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
STYRENE	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
SULFURIC ACID	liquid	25% sol.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
SULFURIC ACID	liquid	26%-95% sol.	YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	
TETRAHYDROFURAN (THF)	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	
TRANSMISSION FLUIDS	liquid		NO	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	
TURPENTINE	liquid		YES	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	
VINEGAR	liquid		YES	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	YES	YES	YES	YES	YES	YES	YES	YES	
XYLENE	liquid		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	

LEGEND: YES indicates acceptable usage. NO indicates prohibited usage that leads to product failure and voids warranty. These ratings are to be used as a guide only. Samples are available and recommended for on-site testing in actual conditions. Actual results may vary depending on concentration of chemicals. Ratings for laminated products (#470, #474, #479, #480, #826, #979) refer to top surface only. Ratings for vinyl products performed at 68 degrees Fahrenheit.