



Safety/Anti-Fatigue Matting Made to Order

Specially formulated safety matting products that attack the most difficult application requirements:

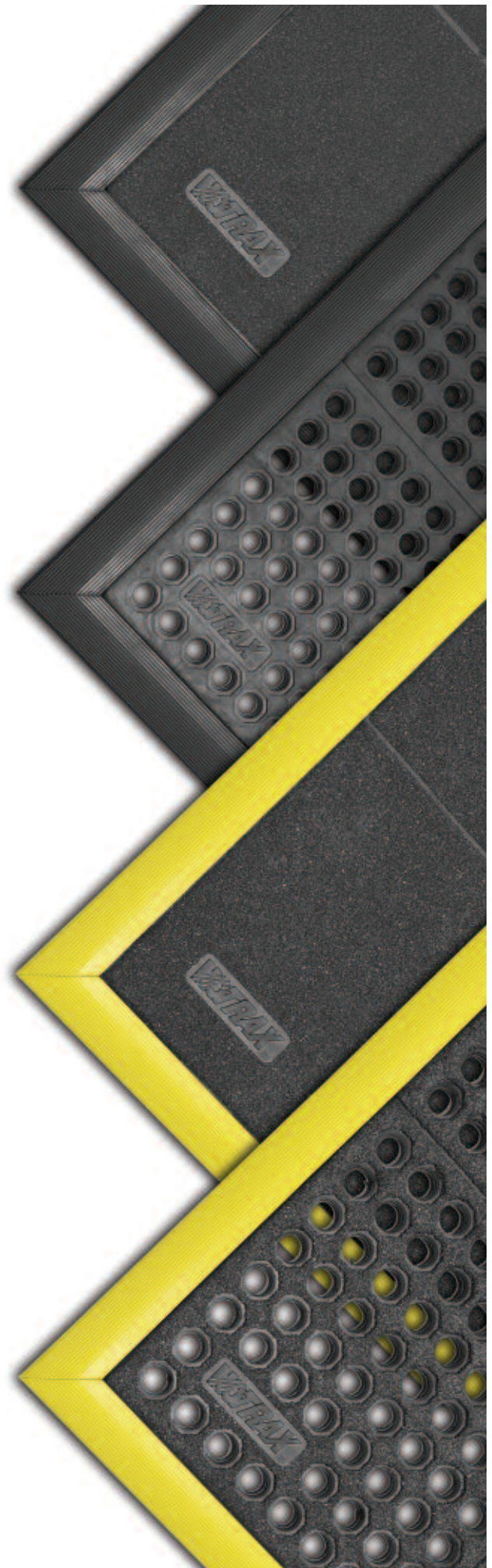
- Fire Retardant
- Brake Fluid Resistant
- (ESD) Dissipative
- (ESD) Conductive
- Anti-Bacterial
- Industrial Chemical/Oil/Grease Resistant – (GSI)
- Non Conductive

The Solutions™ product family consists of a series of specially formulated rubber compounds designed specifically to attack the most difficult problems found for industrial safety matting. These products are built for applications with extreme requirements that may include the need for fire retardant matting, dissipative/anti-static or conductive properties, anti-bacterial matting, or resistance to harsh industrial chemicals...even Brake fluid!

What really makes Solutions™ unique is the ability to mix and match these compounds to target very specific application needs, for example an Anti-static or conductive mat that is fire retardant, or a brake fluid resistant, fire retardant mat with a grit surface for added traction.

You select the properties needed for your specific application!

Solutions™ by NoTrax is based on the industry leading Cushion-Ease® series available in both solid and perforated versions to allow for drainage of liquids and debris away from the worker platform. In addition, Solutions™ products are also compatible with the patented M.D. Ramp System™ offering easy access on to and off of the mat reducing trip hazards. The ramps are made from the same rubber compounds as the matting offering similar functionality and increasing the life of the ramp.



- **Sales Tip:** Select from a series of standard compounds, or mix and match as needed for very specific application requirements.
- **Where to Specify:** Selected compounds should correspond to the requirements of the application. Where wet or dry anti-fatigue matting is needed for very specific applications in harsh environments.

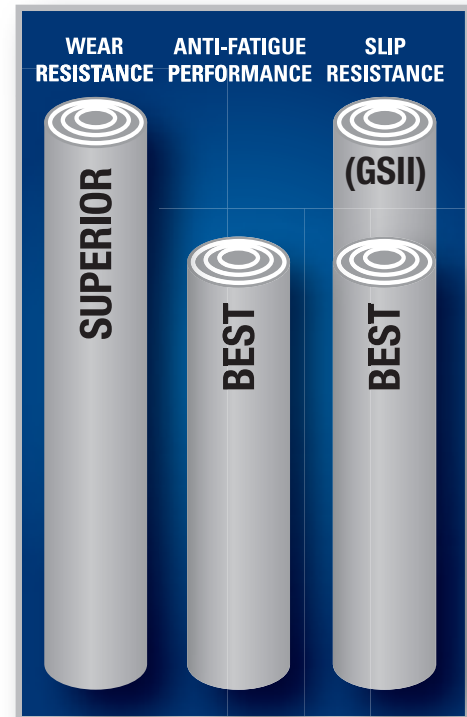
- Available in the following standard compounds: Fire Retardant, Anti-Bacterial, Industrial Chemical/Oil/Grease Resistant (GSII), ESD Conductive, ESD Dissipative, Brake Fluid Resistant, Non Conductive.
- Base rubber compound is 100% Nitrile (except for Brake Fluid Resistant – EPDM) offering the highest resistance to industrial chemicals, oils, and greases.
- Fire retardant matting passes the federal flammability standard DOC FF 1-70/Meets or exceeds class 1 rating as specified in NFPA Life Safety Code 101 (ASTM E648-03/NFPA 253).
- Anti-Bacterial compound meets or exceeds the following test standards: AATCC 147, ASTM G21, ASTM G22.
- (ESD) Dissipative meets IEC61340-4-1, measured resistance $R_g 10^6 - 10^9 \Omega$, $R_p 10^6 - 10^9 \Omega$.
- (ESD) Conductive meets IEC61340-4-1, measured resistance $R_g 10^4 - 10^6 \Omega$, $R_p 10^4 - 10^6 \Omega$.
- Available in solid or perforated versions for drainage.
- Compatible with Patented M.D. Ramp System (100% Nitrile or EPDM) (Available in Black or Yellow – Dissipative/Conductive ramps in Black only).
- Available with aggressive Silicon Carbide grit coating for long-lasting traction (GSII).
- Easy to snap together mats on-site for custom configurations.
- Overall thickness: 3/4".



SOLUTIONS™ STANDARD COMPOUNDS

Product	Top Surface	Stock Size	Weight (lbs.)
650SFR - Fire Retardant	Perforated	3' x 3'	24
656SFR - Fire Retardant	Solid	3' x 3'	29
850SFR - Fire Retardant/GSII	Perforated	3' x 3'	24
856SFR - Fire Retardant/GSII	Solid	3' x 3'	29
660 - (ESD) Dissipative	Perforated	3' x 3'	24
661 - (ESD) Dissipative	Solid	3' x 3'	29
662 - Anti-Bacterial	Perforated	3' x 3'	24
664 - Conductive	Perforated	3' x 3'	24
665 - Conductive	Solid	3' x 3'	29
663 - Brake Fluid Resistant	Perforated	3' x 3'	24
863 - Brake Fluid Resistant/GSII	Solid	3' x 3'	29
667 - Non-Conductive	Solid	3' x 3'	29

Shipping Location: Superior Manufacturing Group - Chicago, IL 60638



RESULTS from INDEPENDENT TEST LABS & PRESENTED as COMPARISONS to OTHER NoTRAX® INDUSTRIAL MATS