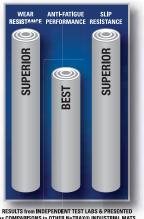
## NIRU<sup>®</sup> CUSHION-EASE<sup>®</sup> GSII™ NIRU<sup>®</sup> CUSHION-EASE<sup>®</sup> GSII™ SOLID

- **Sales Tip:** GSII<sup>™</sup> excels in the harshest industrial environments because it resists the chemicals, oils, and greases that cause traditional rubber matting to breakdown.
- Where to Specify: (#850) Intended for harsh wet environments where industrial chemicals, oils, and greases are commonly found. (#856) should be recommended for industrial applications where exposure to chemicals, oils, and grease is light to moderate.
- GSII<sup>TM</sup> technology offers the ultimate in durability and performance in the harshest environments
- 100% Nitrile rubber compound provides the highest degree of resistance to chemicals, oils, and greases while Silicon Carbide grit surface provides long lasting traction
- Available in perforated (#850), or solid top (#856) versions
  #850 has a large hole drainage system that facilitates the removal of liquid and debris from the work area
  - #856 offers solid-top construction for additional anti-fatigue relief, and is easy to clean
- Overall thickness is 3/4 inch
- Modular design is compatible with NoTrax® #551 M.D. Ramp System® and can accommodate a variety of custom configurations (see page 24 for more information)







## **Grit Detail**





Part of the Solutions<sup>TM</sup> product line. See pages 30 - 31 for details.

Solutions"

Stock Size     3' x 3'     3' x 5'       Weight (lbs.) #850     24     42	#850/856 Niru®	<sup>°</sup> Cushior	I-Ease® GSII™/GSII™ Solid
	Stock Size	3' x 3'	3' x 5'
	Weight (lbs.) #850	24	42
Weight (lbs.) #856 30 N/A	Weight (lbs.) #856	30	N/A

Shipping Location: Superior Manufacturing Group - Chicago, IL 60638

