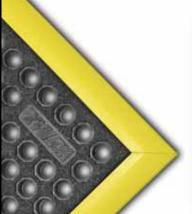
#850

## 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>™</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"
- 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>™</sup> product line.

See pages 30 – 31 for details.



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

Shipping Location: Superior Manufacturing Group - Chicago, IL 60638

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