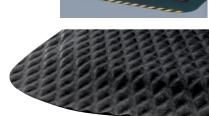
## Hog Heaven®

- Solid textured nitrile rubber surface for better chemical and oil resistance, and superior slip resistance
- Welding safe
- Electrically conductive
- Closed cell nitrile/PVC cushion
  100% nitrile border
- will not crack or curl
- Unmatched durability
- Available in black and black/yellow safety stripes





#### 5/8" THICK

Model		Dim.		Price		
No.	W'	X	Ľ	/Each		
BLACK N	0. 421					
SAM152	2	х	3			
SAM153	3	х	5			
SAM154	3	х	12			
SAM155	4	х	6			
BLACK/YELLOW NO. 423						
SAM159	2	Х	3			
SAM160	3	х	5			
SAM161	3	х	12			
SAM162	4	Х	6			

7/8" THI	СК			
Model	Dim.			Price
No.	W'	X	Ľ	/Each
<b>BLACK N</b>	0.422	2		
SAM166	2	х	3	
SAM167	3	х	5	
SAM168	3	х	12	
SAM169	4	х	6	
BLACK/Y	'ELLO	W N	0.424	
SAM173	2	х	3	
SAM174	3	х	5	
SAM175	3	х	12	
SAM176	4	х	6	

### Happy Feet®

- Combine exceptional anti-fatigue performance with unique safety features
- Dense closed-cell rubber cushion encapsulated with solid nitrile rubber
- Resistant to chemicals, animal fats and petroleum products
- Electrically conductive and safe for use in computer rooms and electrical parts manufacturing
- Safe for welding
- Low profile, beveled edges available with safety striped borders
  Colour: Black, black and yellow,
- Colour: Black, black and yellow, other colours available on request





#### TEXTURE-SURFACE NO 480

Model		Dim.		Price
No.	W'	x	Ľ	/Each
BLACK				
SAM180	2	х	3	
SAM181	 3	Х	5	
BLACK/YELLOW				
SAM183	2	х	3	
SAM184	3	х	5	

#### Cushion Max<sup>™</sup>

- Superior anti-microbial, anti-fatigue mat for comfort and ergonomic benefits
- Made of 100% nitrile/PVC closed cell foam
- Diamond patterned surface that is more than twice as durable as traditional PVC foam mats
- Solid pattern helps to reduce slip and fall accidents while beveled borders make for a safe transition from floor to mat
- Cost effective alternative to
- traditional PVC foam mats • Ozone resistant
- Recommended for use in warehouses, picking lines, assembly lines, work stations, check out stations, labs or other wet or dry environments
- 5/8" thickColour: Black

Model		Dim.			
No.	W'	X	- Ľ	/Each	
SAR819	2	Х	3		
SAR820	3	х	5		
SAR821	3	х	12		
SAR822	4	х	6		

Available with drainage holes

1-800-661-2400

#### Non-Conductive Corrugated Switchboard No. 702 & Diamond Plate Switchboard No. 701 CAN INSULATE UP TO 30000 V!

- High-performance non-conductive
- matting protects personnel in areas with dangerous high-voltage equipment • Maximum rating: 30000 V
- Maximum rating: 30000 V
   Becommonded usages up to 17000
- Recommended usage: up to 17 000 V
   The corrugated surface is abrasion resistant and easily cleaned
- 1/4" thick
- Conforms to ANSI/ASTM D-178-01 Type 2, Class II
- Passes MSHA IC-246 fire
- resistance test (mining safety)Colour: Black
  - 1-YEAR WARRANTY

#### WEARWELL

#### 

NO. 701				
Model		P		
No.	W'	x	Ľ	/
DIAMOND	)-PL	ATI	Ε	
SAL236	2	Х	75	
SAL238	3	Х	75	

Note: Other lengths available

# 834