



<https://wearwell.com/>

Static Dissipative Anti-Fatigue

Group 791

Ideal for manufacturing and commercial areas where static electricity can pose a problem. A carbon-impregnated polyester scrim embedded in the surface ensures speedy dissipation of static electricity and a Nitricell sponge base ensures employee comfort and productivity.

- EOS/ESD S7.1: 1×10^6 - 1×10^9 (meets ANSI/ESD 20.20 requirements)
- "Best" sponge base
- Nitricell sponge base delivers 2X the resilience and 3X the life of typical sponges

NSFI Certified

- Lay-flat design and up to 20% more standing area than look-alikes
- Overall thickness 1/2"

Wearwell Categories Anti-Fatigue Matting

Suitable Environment Dry Floors

Customization Options C1 - Custom Length

Solid or Drainage Solid

Material PVC Surface With Nitrile Infused Sponge

Recycled <10%

Warranty 1 Year

Property	Test / Result
Flammability	MVSS 302 / 'A'; Rating
Taber Abrasion	ASTM D 3884 / 1% loss
Temperature Range	0 to 110 F
Coefficient of Friction	ASTM F1677 / Dry: COF = .62 / Wet: COF = .17
Compression Deflection	ASTM D575 - 9/16 = 7.1psi @ 25% = .15" distance compressed
Tear Strength	Not Available
ESD Rating	EOS/ESD S7.1: 1×10^6 - 1×10^{10} (meets ANSI/ESD 20.20 requirements)
Dielectric Strength	Not Available

SKU	UPC	Color	Thickness	Dimensions	Stock Part	UOM
791.12x2x3GY	715411441747	Gray	1/2 In. (13 mm)	2' x 3'	Y	EA
791.12x3x5GY	715411442287	Gray	1/2 In. (13 mm)	3' x 5'	Y	EA
791.12x3x75GY	715411442454	Gray	1/2 In. (13 mm)	3' x 75'	N	RL