



<https://wearwell.com/>

WeldSafe - Rubber Diamond-Plate SpongeCote®

Group 446

Anti-fatigue matting for [welding](#) **does** exist!

Welders don't have to settle for hard concrete floors and fight [their challenges](#) alone

The Rubber DP standing mat provides stick welders with the comfort they deserve, the heat resistance they need, and the diamond-plate pattern they love.

The specially formulated rubber surface has an ignition point of over 500 degrees to ward off the damaging effects of slag, splatter, and hot swarf. Combined with Wearwell's exclusive nitrile blend sponge, Rubber DP delivers long-lasting standing comfort in welding workstations and booths.

- Best Nitricell Sponge
- NFSI Certified
- Ideal for welding areas, booths, and workstations
- Ignition point of over 500° Fahrenheit
- Specially compounded SBR rubber surface
- Unparalleled customization to any shape or size
- Available in 7/8" (2.25 cm) and 9/16" (1.43 cm) thick
- MADE IN THE USA
- **Need a different size?** 1' incremental lengths are available! [Just contact us!](#)

Learn more about Wearwell's welding solutions [here](#).

Wearwell Categories Mat

Suitable Environment Dry Floors

Customization Options C3 - Full Custom (Length, Width, Shape)

Solid or Drainage Solid

Material Natural Rubber Surface

Recycled >17%

Warranty 4 Years

Property	Test / Result
Flammability	MVSS 302 / 'A'; Rating
Taber Abrasion	ASTM D 3884 / 2% loss
Temperature Range	500F ignition point
Coefficient of Friction	ASTM F1677 / Dry: COF = 1.1+ / Wet COF = .89
Compression Deflection	ASTM D575 - Ultra 4.6psi @ 25% =.21" distance compressed, Standard 7.2psi @ 25% =.21" distance compressed
Tear Strength	Not Available
ESD Rating	Not Available
Dielectric Strength	Not Available

SKU	UPC	Color	Thickness	Dimensions	Stock Part	UOM
446.78x2x3BK		Black	7/8 In. (22 mm)	2' x 3'	Y	EA
446.78x3x5BK		Black	7/8 In. (22 mm)	3' x 5'	Y	EA
446.78x3x75BK		Black	7/8 In. (22 mm)	3' x 75'	Y	EA
446.78x4x75BK		Black	7/8 In. (22 mm)	4' x 75'	Y	EA
446.916x2x3BK		Black	9/16 In. (14 mm)	2' x 3'	Y	EA
446.916x3x5BK		Black	9/16 In. (14 mm)	3' x 5'	Y	EA
446.916x3x75BK		Black	9/16 In. (14 mm)	3' x 75'	Y	EA
446.916x4x75BK		Black	9/16 In. (14 mm)	4' x 75'	Y	EA