



Double Duty Anti-Fatigue Switchboard Corrugated Mat - Black

Group 720BK

Double-Duty® Switchboard non-conductive floor matting is a Wearwell original that features a non-conductive corrugated or "ribbed" surface, insulating users from high voltage shock. This unique non-conductive anti-fatigue mat features a premium Nitricell sponge base, making it first in class for comfort and safety. It provides longstanding fatigue relief in areas requiring extended standing. Common in military, mining, and industrial applications. Double-Duty Switchboard offers the best of both safety and ergonomics.

It's Double-Duty® because it's an anti-fatigue mat and a switchboard mat. **Double Duty provides safety and anti-fatigue support for workers** in high-voltage environments. Made in USA.

- "Best" sponge base
- NFSI (National Floor Safety Institute) Certified
- Surface conforms to ANSI/ASTM D178 01, Type II, Class 2
- Insulates up to 30,000 volts of electricity
- Nitricell sponge base delivers 2X the resilience and 3X the life of typical sponges
- Lay-flat design and up to 20% more standing area than look-alikes
- Meant for use in dry, indoor areas
- Overall thickness 5/8"
- **Need a different size?** 1' incremental lengths are available! [Simply give us a shout out!](#)

Categories & Applications Non-Conductive Anti-Fatigue Matting

Suitable Environment Dry floors with an occasional spill. Avoid constant pooling fluids. Clean with a neutral PH cleaner.

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	ASTM D178-01 / Maximum 12.7 mm after 30sec.
Taber Abrasion	ASTM D 3884 / 1% loss
Temperature Range	Not Available
Coefficient of Friction	ASTM F1677 / Dry: COF = .91 / Wet: COF = .65
Compression Deflection	ASTM D575 - 9psi @ 25% = .14" distance compressed
Tear Strength	ASTM D412 Die C results: 1212 psi
ESD Rating	Not Applicable
Dielectric Strength	Surface conforms to ANSI/ASTM D178 01, Type II, Class 2: 30,000 volts. (Recommended Max Usage up to 17,000 volts)

SKU	UPC	Color	Thickness	Dimensions	Stock Part	UOM
720.58x3X5BK	715411003167	Black	5/8 In. (16 mm)	3' x 5'	Y	EA
720.58x3X75BK	715411003860	Black	5/8 In. (16 mm)	3' x 75'	Y	RL