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## Diamond-Plate Military Switchboard

### Group 712

Diamond-Plate Military Switchboard has a singular purpose: to prevent life-threatening electrical shock disasters in high-voltage environments. Often referred to as Insulative or Non-Conductive matting, Switchboard insulates the standing worker from high voltage shock that can lead to serious bodily harm, even death. Diamond-Plate Military Switchboard is an essential safety product in a wide range of industries such as mining, munitions, military, utilities, heavy industry...anywhere the danger of lethal shock resides. Diamond Plate surface offers additional traction and abrasion resistance.

Meets Mil Spec 15562-G Amend. 3, Type III

- Non-conductive; protects personnel from shock in high voltage areas
- Surface conforms to MIL-DTL-15562G, Type III, 30,000 volts
- Recommended Max Usage up to 3000 volts
- Overall thickness 3/16"

◦ **Need a different size?** 1' incremental lengths are available! [Simply give us a shout out!](#)

<b>Wearwell Categories</b>	Non-Conductive Anti-Fatigue Matting
<b>Suitable Environment</b>	Dry
<b>Customisation Level</b>	C1 - Custom Length
<b>Solid or Drainage</b>	Solid
<b>Compound</b>	PVC
<b>Recycled</b>	<10%
<b>Warranty</b>	1 Year

Property	Test / Result
Flammability	Passes Mil. 15562-F and FMVSS 302
Taber Abrasion	Not Available
Temperature Range	-29 to 71 degrees Celsius
Coefficient of Friction	ASTM F1677 / Dry: COF = .68
Compression Deflection	Not Available
Tear Strength	ASTM D412-98a Die C 700psi
ESD Rating	Not Applicable
Dielectric Strength	Surface conforms to MIL-DTL-15562G, Type III, 30,000 volts. (Recommended Max Usage up to 3000 volts)

SKU	UPC	Colour	Thickness	Dimensions	Stock Part	UOM
712.316x3x10GY		Gray	0.1875	3' x 10'	Y	EA
712.316x3x5GY		Gray	0.1875	3' x 5'	Y	EA
712.316x3x75GY	715411600816	Gray	0.1875	91 cm x 2286 cm	Y	RL