

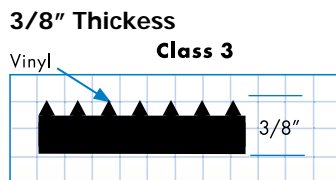
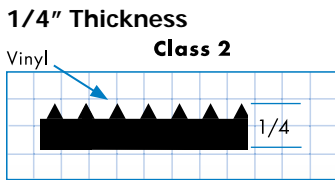
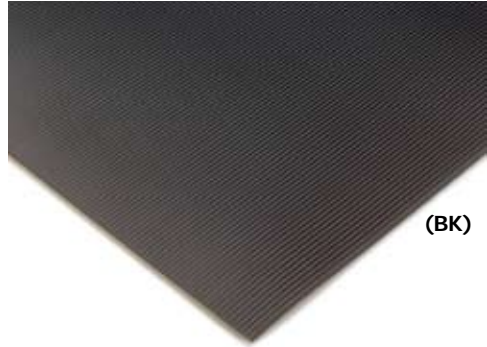
Corrugated Switchboard No. 702

BEST Performance

Defined by its ability to insulate workers from extremely high voltage, Corrugated Switchboard matting protects them from harmful or deadly electrical shock. Conforming to ANSI/ASTM D178-01, this material is Type II (a premium quality vinyl compound resistant to UV, ozone and many common chemicals). **1 Year Warranty.**

Color: Black (BK)

Available in two (2) thicknesses:



Thickness	Dielectric Strength	Recommended Usage per ASTM D178-01
Class 2 = 1/4"	30,000 volts	up to 17,000 volts
Class 3 = 3/8"	40,000 volts	up to 26,500 volts

Switchboard Sizes

Stock Sizes	Non-Stock Sizes
Ship in 1 Business Day Ship in 2 Business Days	
1/4" Thick	
2' x 75'	2' Cut up to 75'
3' x 75'	3' Cut up to 75'
4' x 75'	4' Cut up to 75'
3/8" Thick	
3' x 75'	

U.S. Department of Labor Mine Safety and Health Administration
 Corrugated No. 702 **passes Title 30, Code of Regulations 18.65 Flammability Rating** for products taken into mines.

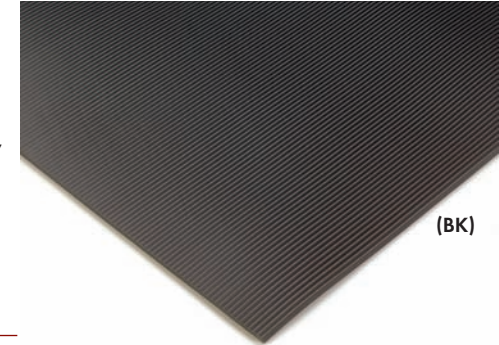


Corrugated Switchboard No. 702

BEST Performance



Defined by its ability to **insulate workers from extremely high voltage**, Corrugated Switchboard matting protects them from harmful or deadly electrical shock. **Conforming to ANSI/ASTM D178-01**, this material is **Type II (a premium quality vinyl compound resistant to UV, ozone and many common chemicals)**. **1 Year Warranty**.
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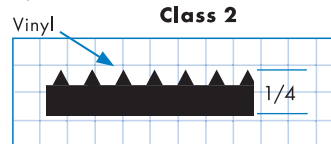


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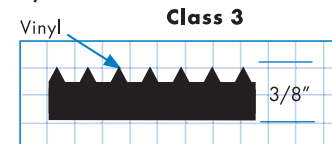
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1/4" Thickness



3/8" Thickness



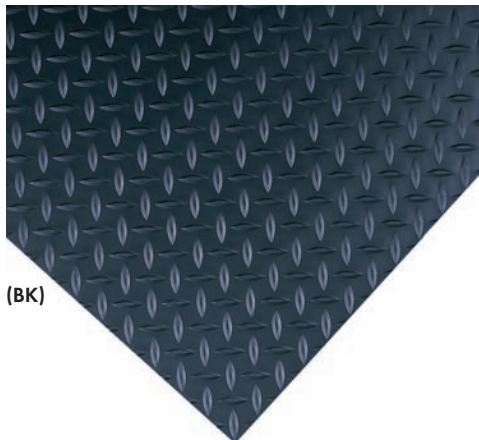
Switchboard Sizes

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2' x 75'	2' Cut up to 75'
3' x 75'	3' Cut up to 75'
4' x 75'	4' Cut up to 75'
3/8" Thick, No. 702 only	
3' x 75'	

**U.S. Department of Labor
 Mine Safety and Health Administration**
 Corrugated No. 702 and
 Diamond-Plate Switchboard Matting No. 701 **pass**
Title 30, Code of Regulations 18.65 Flammability
Rating for products taken into mines.

Diamond-Plate Switchboard No. 701

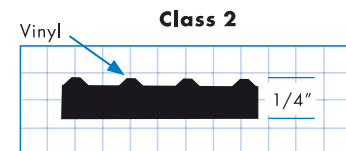
BEST Performance



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Diamond-Plate Switchboard is the **newest version of high-performance non-conductive matting**. Designed to **protect personnel in areas with dangerous high-voltage equipment**, it can **insulate against as much as 30,000 volts of electricity**. Its unique diamond-embossed surface is easily cleaned and will not collect contaminants.

Diamond-Plate Switchboard matting **conforms to ANSI/ASTM D-178-01 Type II (a premium quality vinyl compound resistant to UV, ozone and many common chemicals)**, **Class 2**. **1 Year Warranty**.
Color: Black (BK)



Thickness	Dielectric Strength	Recommended Usage per ASTM D178-01
Class 2 = 1/4"	30,000 volts	up to 17,000 volts

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