

SWITCHBOARD MATTING - TYPE II CLASS 1, TYPE II CLASS 2

Insulative Switchboard Matting protects employees from electrical shock by interrupting the electrical path-to-ground. Perfect for use in high voltage areas and around high voltage equipment. Tuff Trac® switchboard matting is made from PVC and comes with a corrugated top finish and a cloth bottom finish. All matting is branded on the back per ASTM specification.

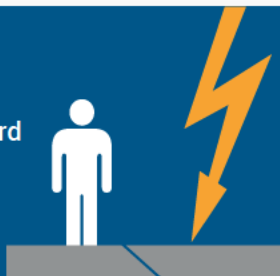
Switchboard Matting can be used with power boards, electrical rooms, transformer stations, switching gear, bucket floors, mines, subways, or any other high voltage area. Available in two classes:

Type II, Class 1: For areas with standard dielectric insulation requirements. Verified for dielectric resistance to 20,000 VAC per ASTM D178.

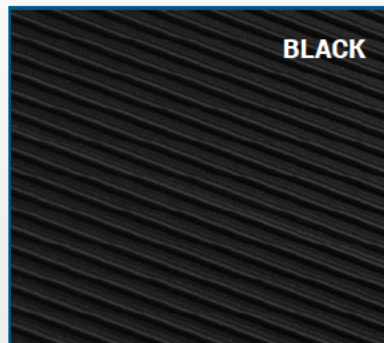
Type II, Class 2: For areas with higher dielectric insulation requirements. Verified for dielectric resistance to 30,000 VAC per ASTM D178.



Type II Switchboard Matting is proof tested to 50,000 volts



BLACK



TECHNICAL SPECIFICATIONS	SWITCHBOARD TYPE II CLASS 1	SWITCHBOARD TYPE II CLASS 2
Thickness	3/16" (4.8 mm)	1/4" (6.4 mm)
Length	75' (22.9 m)	75' (22.9 m)
Tensile Strength	800 psi (5.5 MPa)	800 psi (5.5 MPa)
Elongation	150%	150%
Flame Resistance After 30 Seconds	0.5" (1.3 cm)	0.5" (1.3 cm)
Dielectric Test Voltage	20,000 VAC	30,000 VAC
Proof Tested	10,000 VAC	20,000 VAC
Recommended Maximum Use	7,500 VAC	17,000 VAC
Surface Finish / Back Finish	Corrugated / Cloth Impression	Corrugated / Cloth Impression
Surface Lining	Film	Film
Color	Black	Black

Custom widths, lengths, and colors available upon request.

Hanna Rubber Company

908 West 25th Street
Kansas City, MO 64108

www.hannarubber.com 816-221-9600 sales@hannarubber.com