

ASTM Switchboard Matting

Insulating Nitrile Rubber/PVC matting engineered to protect workers against electrical shock when working around high voltage apparatus within product specifications.

Meets the requirements of ASTM D 178-01 standard specification for rubber insulating matting.

Also meets optional ASTM requirements of Ozone Resistance, Flame Resistance and Oil Resistance.

Corrugated or Diamond Plate surface with textured back

Type II Class 2, 1/4" Corrugated or Diamond Plate Switchboard		
Dielectric Test Voltage	30,000 Volts AC	Color: Black Length 75 ft. Widths 24", 30", 36", 48"
Each roll Proof Tested Over the Entire surface at:	20,000 Volts AC	
Recommended Maximum Use Voltage	17,000 Volts AC	
Type II Class 3, 3/8" Corrugated Switchboard		
Dielectric Test Voltage	40,000 Volts AC	Color: Black Length 75' Widths 36"
Each roll Proof Tested Over the Entire surface at:	30,000 Volts AC	
Recommended Maximum Use Voltage	26,500 Volts AC	