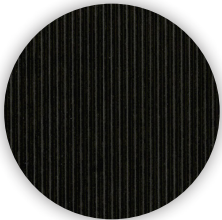


# Switchboard Matting

## Non-Conductive Mats • Indoor

Switchboard mats are non-conductive mats designed for use in high voltage areas.



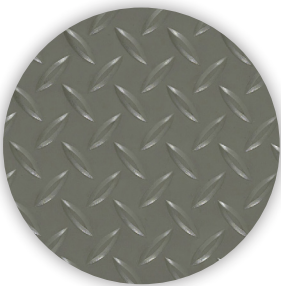
Corrugated



Diamond Plate

### Corrugated & Diamond Plate Switchboard

- Designed to protect workers from electrical shock by insulating against high voltage
- Type II, Class 2 (meets additional testing for flame, oil, and ozone resistance)
- Conforms to ASTM D-178-01 testing
- Tested dielectric strength is 30,000 volts
- Maximum use voltage is 17,000 volts
- 1/4", non-conductive



### Military Diamond Switchboard

- Designed to protect workers in high voltage areas
- Meets strict military specification standard MIL-DTL15562G
- Type III - PVC runner
- Dielectric strength: the floor covering shall not fail at less than 30,000 volts when tested as specified - MIL-DTL15562G
- 3/16", non-conductive



### Military Smooth Switchboard

- Designed to protect workers in high voltage areas
- Meets strict military specification standard MIL-DTL15562G
- Type II - PVC runner
- Dielectric strength: the floor covering shall not fail at less than 30,000 volts when tested as specified - MIL-DTL15562G
- 1/8", non-conductive

# Switchboard Matting

Non-Conductive Mats • Indoor



Military Smooth

## Product No. 781 - Corrugated Switchboard

Size	Product Weight*
24" x 75'	240 lbs.
36" x 75'	360 lbs.
48" x 75'	480 lbs.

## Product No. 783 - Diamond Plate Switchboard

Size	Product Weight*
36" x 75'	325 lbs.

## Product No. 784 - Military Diamond Switchboard

Size	Product Weight*
36" x 75'	275 lbs.

## Product No. 782 - Military Smooth Switchboard

Size	Product Weight*
36" x 75'	221 lbs.

**Corrugated**

**Diamond Plate**

**Military Diamond**

**Military Smooth**



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