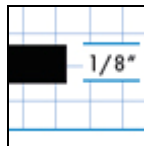


Smooth Military Switchboard Mats



Smooth Mil Switchboard mats are durable, slip-resistant non-conductive mats for use around high voltage equipment. These non-conductive vinyl industrial mats are constructed with a 30,000 volt vinyl dielectric material, and are designed for a working range up to 7,500 volts. A smooth surface allows for ease of cleaning. Mats offer a one year warranty. Available in 3' widths, up to 75' in length, can be used on floors or bench tops.

These certified dielectric switchboard mats meet Mil. Spec 15562-G, Type II, Class 3 and FMVSS 302. These military switchboard mats are exceptionally resistant to transformer oil and ozone, commonly found near high voltage equipment.

These mats are perfect for use in military as well as non-military high-voltage settings such as electric utilities, naval ships, electrical repair bench surfaces, near switching hardware, fuse boxes and control panels.

- 7,500 volt working, 30,000 volt dielectric
- Mats are oil, ozone and flame resistant
- Mil. 15562-G and FMVSS 302 (flammability)
- Mil. Spec. 15562-G Amend. 3, Type II
- Custom lengths available, from 3' to 75'
- 1 Year warranty on all Smooth Mil Switchboard Mats

Item No: FM.SSM

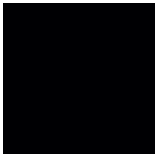
Standard Sizes (Approximate)

Size	Qty. 1	Qty. 2-10	Qty. 11-25	Qty. 26+
3' x 3'	\$47.16	\$46.80	\$45.45	\$44.01
3' x 4'	\$62.88	\$62.40	\$60.60	\$58.68
3' x 5'	\$78.60	\$78.00	\$75.75	\$73.35
3' x 6'	\$94.32	\$92.78	\$91.52	\$88.82
3' x 8'	\$125.76	\$124.80	\$121.20	\$117.36
3' x 10'	\$157.20	\$156.00	\$151.50	\$146.70
3' x 12'	\$188.64	\$187.20	\$181.80	\$176.04
3' x 15'	\$235.80	\$234.00	\$227.25	\$220.05
3' x 20'	\$314.40	\$312.00	\$303.00	\$293.40
3' x 75' Black	\$1,069.00	\$1,054.00	\$1,049.89	\$1,042.44
3' x 75' Green	\$1,080.00	\$1,072.00	\$1,064.00	\$1,056.00
3' x 75' Blue	\$1,080.00	\$1,072.00	\$1,064.00	\$1,056.00

Custom Sizes - Per Sq. Ft. (Approximate)

Size	Qty. 1	Qty. 2-10	Qty. 11-25	Qty. 26+
3'	\$5.24	\$5.20	\$5.05	\$4.89

Standard Colors



Black



Blue



Green