Corrugated Switchboard

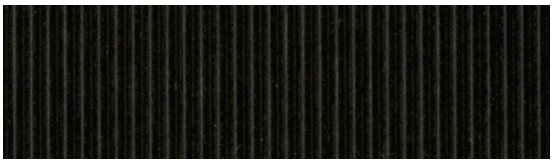
the andersen company

CORRUGATED SWITCHBOARD

Product No. 781

- 1/4"; non-conductive
- Type II, Class 2 meets additional testing for Flame, Oil and Ozone resistance
- Protects workers from electrical shock by insulating against high voltage
- Corrugated Switchboard matting conforms to ASTM testing D-178-01
- Tested dielectric strength 30,000 volts
- Maximum use voltage is 17,000 volts

Size	Quantity/Price			Shipping Wt. (lbs)
	1-6	7-30	31+	
24" x 75'	1184.48	1125.26	1089.72	240
36" x 75'	1492.43	1417.80	1373.03	360
48" x 75'	2629.53	2498.06	2419.17	475
Special Sizes - Prices per Linear Foot ($); 75' maximum length				
	3' Widths	21.88		



100% customer satisfaction GUARANTEED

MADE IN THE USA

INTERIOR

Diamond Plate Switchboard

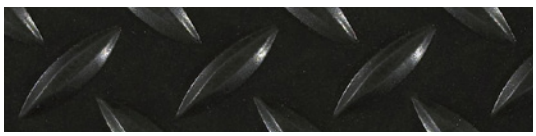
the andersen company

DIAMOND PLATE SWITCHBOARD

Product No. 783

- 1/4"; non-conductive
- Type II, Class 2 meets additional testing for Flame, Oil and Ozone resistance
- Protects workers from electrical shock by insulating against high voltage
- Diamond Plate Switchboard matting conforms to ASTM testing D-178-01
- Tested dielectric strength 30,000 volts
- Maximum use voltage is 17,000 volts

Size	Quantity/Price			Shipping Wt. (lbs)
	1-6	7-30	31+	
36" x 75'	1,492.44	1,417.82	1,373.04	325



100% customer satisfaction GUARANTEED

MADE IN THE USA

Military Switchboard Diamond

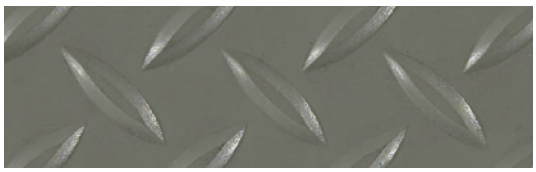
the andersen company

MILITARY SWITCHBOARD DIAMOND

Product No. 784

- 3/16"; non-conductive
- Meets strict Military specification standard MIL-DTL 15562G
- Type III - PVC runner material protects workers in high voltage use areas
- Dielectric Strength: The floor covering shall not fail at less than 30,000 volts when tested as specified - MIL-DTL 15562G

Size	Quantity/Price			Shipping Wt. (lbs)
	1-6	7-30	31+	
36" x 75'	1,954.38	1,856.65	1,798.02	275



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MADE IN THE USA

INTERIOR

Military Switchboard Smooth

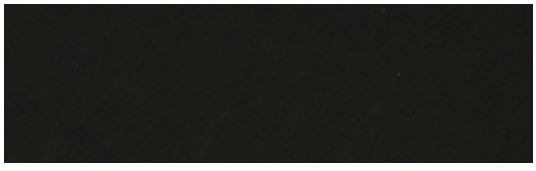
the andersen company

MILITARY SWITCHBOARD SMOOTH

Product No. 782

- 1/8"; non-conductive
- Meets strict Military specification standard MIL-DTL 15562G
- Type II - PVC runner material protects workers in high voltage use areas
- Dielectric Strength: The floor covering shall not fail at less than 30,000 volts when tested as specified - MIL-DTL 15562G

Size	Quantity/Price			Shipping Wt. (lbs)
	1-6	7-30	31+	
36" x 75'	1,555.60	1477.81	1431.15	260



100% customer satisfaction GUARANTEED

MADE IN THE USA