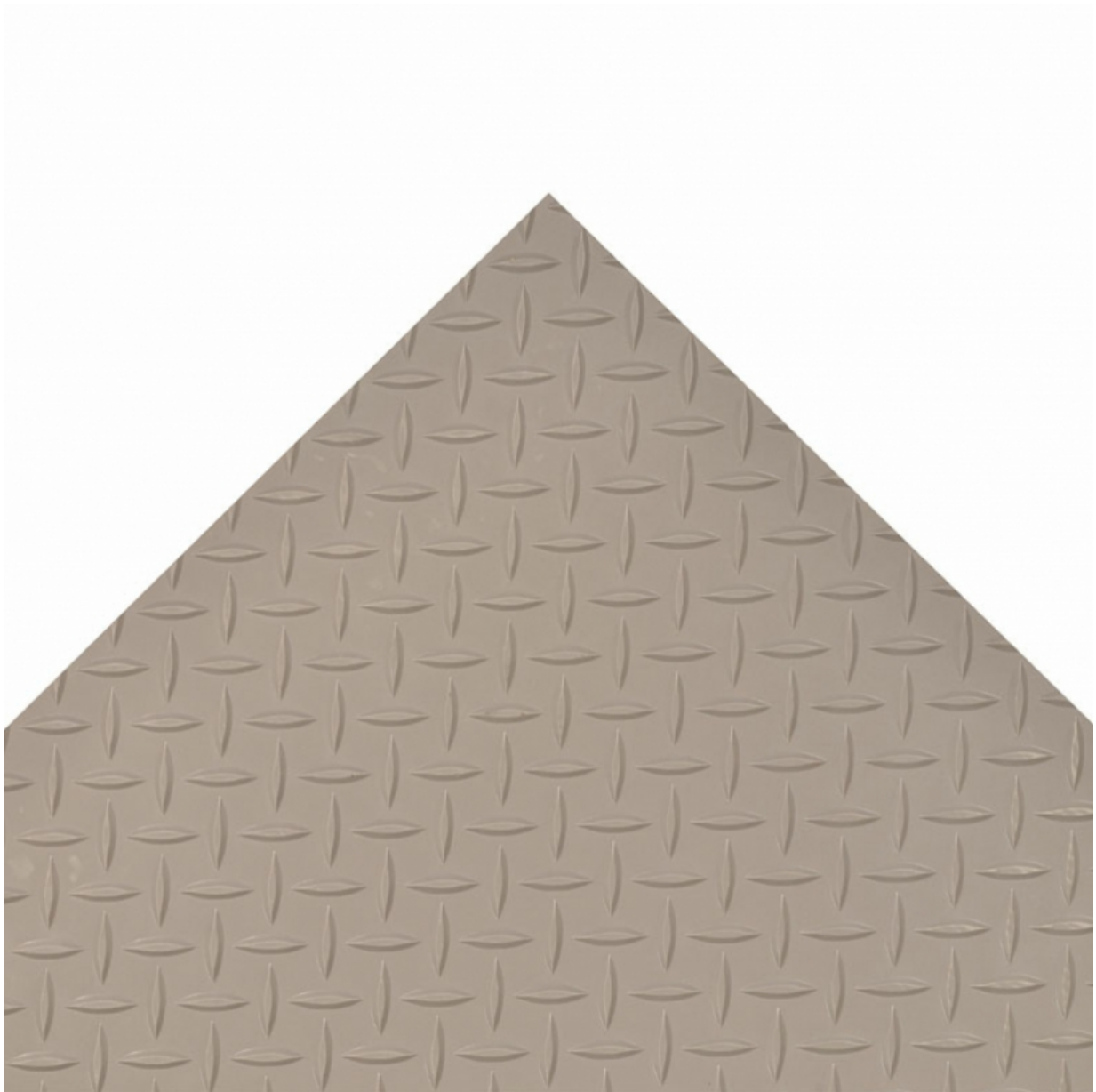

3' x Custom Length, Gray, Military Switchboard Mat Type 3 Electric Mat, 836

Product Images



Short Description

- Electrically Insulative Type 3 PVC compound
- Fire retardant
- Diamond-plate surface - Added traction
- Slip resistant
- Each square foot of this matting is tested in conformance with MIL-DTL-15562G specifications

Description

This heavy-duty matting meets the MIL-DTL-15562G specification for insulating, switchboard matting, and sheet floor covering and is approved for use by the Department of the Navy and all Departments and Agencies of the Department of Defense. This non-conductive floor mat is made from a vinyl compound, designed to provide insulation that prevents the worker from being grounded, thereby eliminating the possibility of electrical shock. Military Switchboard Matting - Type III is fire retardant, and its diamond top surface adds traction. These mats are designed for use around electrical apparatus and circuits in the commercial marine industry as well as the military and avionics.

Specifications

Model No	836C0036GY
Color	Gray
Dimensions	3ft x Specify Length
Thickness	3/16in
UPC	662641870055
Brand	NoTrax
Roll Sizes	3'x75'
Custom Lengths	3' widths (up to 75' long)
Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Dry Areas
Recommended Use	Around electric sub-stations, transformers and switches, electrical panels, engine and generator rooms
Special Remarks	Please consult "Naval Ships Technical Manual, Chapter 634 - Deck Coverings" for specific guidelines for installation of MIL-DTL-15562G, Type I, II, or III switchboard matting.
Edges	No borders
Usage Intensity	Heavy duty
Material Specifications	PVC (DOP free)
Surface Detail	Industrial Diamond Plate
Process	Calendering
Weight Lbs/sqft	1.3
Thickness Inch	3/16in
Anti-Fatigue Rating	Good
Slip Resistance Rating	Best
Wear Resistance Rating	Best

Prop 65

 **WARNING:** This product can expose you to chemicals including di-2-ethylhexyl phthalate and/or diisononyl phthalate which is known to the State of California to cause cancer, birth defects or reproductive harm. For more information, visit www.P65Warnings.ca.gov.