

# 833 Switchboard Matting™ Class 1

Class 1 Insulation Matting



# Ergonomic, Anti-fatigue & Safety Matting - Switchboard Matting

## 833 Switchboard Matting™ Class 1

Insulating matting prevents workers from being “grounded” and provides safety in case of electrical shock. The corrugated saw-tooth top surface increases traction and is easy to sweep clean.

- Each square inch of matting is tested in conformance with ANSI/ASTM D-178 specifications
- The corrugated saw-tooth top surface provides increased traction and is easy to sweep clean
- Must be replaced every 12 months for optimum safety
- Recommended maximum usage: 7,500 Volts

#### Recommended use

- Dry Areas
- Around electric sub-stations, transformers and switches, electrical panels, engine and generator rooms
- Heavy duty

#### Colors:

- Black

#### Sizes:

- 91cm x 150cm
- 91cm x 1inm
- 91cm x 22,8m



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## Switchboard Matting™ Class 1

### General

Brand	Notrax
Category	Switchboard Matting
Product Number	833
Product Family	Industrial & Commercial Matting
Product Group	Ergonomic, Anti-fatigue & Safety Matting
Product Name	Switchboard Matting™ Class 1
Recommended use	Around electric sub-stations, transformers and switches, electrical panels, engine and generator rooms
Shipping Location	Barendrecht 2992SB, The Netherlands
Type	Industrial Specialties - Electrical Protective Matting
Update trigger	20210310-1301
Usage Intensity	Heavy duty

### Sustainability

REACH	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Warranty	1

### Tests

Hardness	75 Shore A
Surface Flammability	Pass

### Technical Specifications

Application	Dry industrial environments
Edges	No borders
Material	PVC (DOP free)
Material Group	PVC
Process	Calendering
Voltage Class	1
Voltage Maximum	10000
Voltage Recommended	7500

# Switchboard Matting™ Class 1 Black

Art. nr.	Dimension (cm)	Weight (kg)	Height (cm)
833S0035BL	91cm x 150cm	11.6	0.47
833R0375BL	91cm x 22,8m	160	0.47
833C0036BL	91cm x linm	7.6	0.47