

# switchboard class 2

HEAVY DUTY

## DRY SLIP-RESISTANT

**Switchboard Class 2** provides high voltage protection with a slip-resistant surface that is also ozone, oil and flame resistant. Dielectric Test Voltage: 30,000 VAC. Proof Tested over Entire Surface at: 20,000 VAC. Recommended Maximum Use Voltage: 17,000 VAC.

## PERFECT FOR

SWITCHBOARDS  
TRANSFORMERS  
GENERATORS  
HIGH VOLTAGE EQUIPMENT

### individual sizes

3' x 5' (0.9 m. x 1.5 m.),  
3' x 10' (0.9 m. x 3.0 m.)

### roll sizes

2', 3', 4' x 75'  
(0.6 m., 0.9 m., 1.2 m. x 22.9 m.)

Available in rolls or custom sizes

### face style

Fine rib

### total weight

7.81 kg./sq. m.  
(1.60 lbs./sq. ft.)

### thickness

1/4 in. (6.5 mm.)

### colour(s)

2 available

### warranty

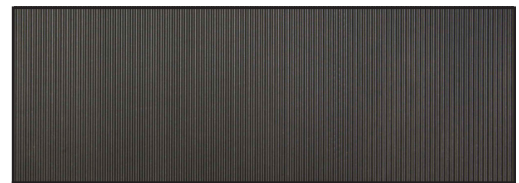
1 year

### construction

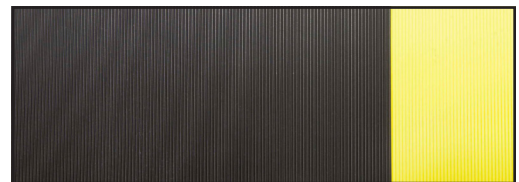
Vinyl (PVC)

### flammability

Flame resistant



#22 BLACK



#97 BLACK/YELLOW



edmonton  
vancouver  
toronto  
edgewoodgroup.ca

CALL FOR DETAILS OR TO REQUEST A SAMPLE

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