



INSULATING ELEC FLOOR MAT

EPDM

Applications :

high-voltage transformer stations, stations that require people to be insulated against electric shocks from certain equipment such as electrical cabinets...

Environment : dry

Benefits :

- lightweight due to its low thickness
- compliant with IEC 6 11 11 :

Class	max. operating voltage	Voltage test	Proof test voltage
0	1 000 V	5 000 V	10 000 V
3	26 500 V	30 000 V	40 000 V
4	36 000 V	40 000 V	50 000 V

- good abrasion resistance
- anti-slip
- easy to clean

Color :

grey

+ Info :

cut to size on request



RUBBER MATS



1 side smooth / 1 side canvas print

Reference	Dimensions	Thickness	IEC 6 11 11	Weight
M38CLASSE0	1,0 x 10,0 m	3 mm	Class 0	3,8 kg/m ²
M38CLASSE3	1,0 x 10,0 m	4,5 mm	Class 3	6,8 kg/m ²
M38CLASSE4	1,0 x 10,0 m	5 mm	Class 4	7,5 kg/m ²

