

Grey Electrical Insulation Matting (CVS® IEC4-50)



Comes with Test Certificate Up to 50kV.

High grade rubber compound grey electrical insulation safety matting, tested and stamped to IEC 61111 Class 4. Capable of withstanding voltage of 50kV, test voltage of 40kV and working voltage 36kV.

Applications:

Insulation layer for individual and collective protection in transformer, electrical distribution stations at high-voltage workplaces or in front of electrical switchboards in buildings.

Product Features:

- Hard wearing
- Stamped with accordance to test standard
- Comes with fine ribbed surface for slip resistance

Technical Specifications:

Material	High grade rubber compound
Color	Grey
Hardness	65 Shore A
Surface	Cloth impression
Bottom Side	Fine ribbed
Marking	Durably precured marking tape
Weight	~ 6.1kg/m ²
Withstand Voltage	50kV
Working Voltage	36kV
Test Method	IEC 61111:2009 - Class 4

Availability:

IMPA	Product Description	Thickness	Size	Unit
-	Grey Electrical Insulation Matting (CVS® IEC4-50)	4.5mm	1m x 10m	Roll

Disclaimer

Accuracy of all technical data and information are provided to the best knowledge of the manufacturer. Properties, specifications and application parameters are subject to change without notice. The manufacturer does not undertake any liability of any kind whatsoever.

We're Here To Help

Have questions about the services we offer, or enquiries about our product range?

Aste Global Pte. Ltd.
Singapore Head Office
tel. +65 6862 1212
fax +65 6897 9959
info@aste.com.sg

Aste Trading (Europe) B.V.
Rotterdam Office
tel. +31 (0)10-7470077
fax +31 (0)10-2687006
info@aste-trading.com

Aste (Shanghai) Co. Ltd.
Shanghai Office
tel. +86 021-50183908
fax +86 021-50183909
shanghai@aste-sh.com

Visit
aste.com.sg

