



Description

- Static dissipative
- Two-layer matting with excellent heat and chemical resistance
- Top layer is static dissipative and is connected to the conductive underside
- Can be laid loose or bonded in place with conventional rubber adhesive or double sided adhesive tape
- Can be used as a working surface mat; compatible for use with continuous monitors
- No carbon on top surface
- Withstands chair castors
- Available as mats or rolls
- Mats have two studs on long side



Specifications

R_G: 10E5 to 10E7 megohms meets EN 61340-5-1

R_S: 10E5 to 10E7 megohms meets EN 61340-5-1

Thickness: 2.5mm

Weight: 3.6kg/m²

Colour: Light Grey

EN 61340-5-1 paragraph 5.5 EPA working practices "When the use of a wrist strap system is impractical, the (ESD) floor and (ESD) footwear shall be the primary means of ESD control."

EN 61340-5-1 paragraph 5.2.3 Floors "All floor surfaces shall have a surface-to-EPA ground resistance in accordance with table 1. Table 1 NOTE 2 - When the footwear/floor systems are used as the primary means of grounding personnel, the resistance of the combination shall be determined by the ESD co-ordinator, and is recommended to be between 7,5 x 10E5 ohms and 3,5 x 10E7 ohms."

ITEM	CODE	DESCRIPTION
210915	C523	Mat, 0.9 x 0.6m
210905	C521	Mat, 1.2 x 1.0m
210920	C524	Mat, 1.5 x 1.2m
210910	C522	Mat, 1.8 x 1.2m
210900	C520	Roll 1.2 wide, up to 10m long
210925	C527	Full roll 1.2 x 10m



Made in Britain

Vermason

Norastat® Dissipative Rubber Floor Matting

VERMASON LTD.
UNIT C, 4TH DIMENSION, FOURTH AVENUE, LETCHWORTH,
HERTS, SG6 2TD UK
PHONE: +44 (0) 1462-672005, FAX: +44 (0) 1462-670440
E-MAIL: Service@Vermason.co.uk, INTERNET: Vermason.co.uk

Drawing Number
TD-7544

DATE:
December
2008