



## Specifications

**Meets working surface limit of EN 61340-5-1**

**Rp-p Top Colour Layer:**  $1 \times 10^5$  to  $< 1 \times 10^9$  ohms per IEC 61340-2-3

**Rg Top Colour Layer:**  $1 \times 10^5$  to  $< 1 \times 10^9$  ohms per IEC 61340-2-3

**Rp-p Bottom Black Layer:**  $< 1 \times 10^5$  ohms per IEC 61340-2-3

**Abrasion (ISO 4649, method A):** less than 200<sup>3</sup> mm

**Chemical (EN 423):** resistant to chemical agents normally used for maintenance

**Thickness:** 2mm ( $\pm 5\%$ )

**Hardness (ISO 7619):**  $75 \pm 5$  shore A

**Weight:** 2.7 kg/m<sup>2</sup>

**Colours:** blue, grey, beige

- Two-layer, static dissipative rubber
- Solder iron resistant and withstands most chemicals
- Mats supplied with four 10mm studs; rolls do not include studs
- Easy to clean
- Low reflecting

EN 61340-5-1 paragraph 5.2.2 Working surfaces and storage racks "All working surfaces and storage racks on which unprotected ESDS may be placed shall be capable of being connected to EPA ground and shall have a point-to-point resistance and resistance to EPA ground in accordance with table 1 (Rp greater or equal to  $1 \times 10^4$ , less than or equal to  $1 \times 10^9$  ohms, and Rg greater or equal to  $7.5 \times 10^5$  to less than or equal to  $1 \times 10^9$  ohms)."

Tolerance:  $\pm 5$ mm

Item Number	Description
VER-28209	Statfree DLR™ Blue Rubber Mat, 2mm x 0.9 x 0.6m, 4x10m Studs
VER-28210	Statfree DLR™ Blue Rubber Mat, 2mm x 1.2 x 0.6m, 4x10mm Studs
VER-28211	Statfree DLR™ Grey Rubber Mat, 2mm x 1.2 x 0.6m, 4x10mm Studs
VER-28212	Statfree DLR™ Grey Rubber Mat, 2mm x 0.9 x 0.6m, 4x10mm Studs
VER-28213	Statfree DLR™ Beige Rubber Mat, 2mm x 0.9 x 0.6m, 4x10mm Studs
VER-28214	Statfree DLR™ Blue Dissipative Rubber Roll, 1.22m x 10m
VER-28215	Statfree DLR™ Grey Dissipative Rubber Roll, 1.22m x 10m

Special manufactured items are not returnable for credit.

# Vermason

## Statfree DLR™ Rubber Bench Matting 2mm

VERMASON  
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](mailto:Service@Vermason.co.uk), INTERNET: [Vermason.co.uk](http://Vermason.co.uk)

**Drawing Number**  
VER-28209

**DATE:**  
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