



Made in the United Kingdom and America

MAT FEATURES:

- **Durable rubber material, dissipative on one side and conductive on the other**
- **Size W x L x Th: 1.8 MM x 0.6 M x 0.9 M**
- **Dissipative worksurface: 1×10^6 to $< 1 \times 10^9$ ohms Rp-p**
Slows charge removal; meets the minimum recommended worksurface requirement of IEC 61340-5-1
- **Lightly embossed surface**
Easier to clean than vinyl mats; excellent coefficient friction for handling electronic products
- **100% Premium Nitrile Butadiene Rubber**
Excellent value providing long-lasting, good-looking life; consistent electrical properties; will never delaminate; can also be taped or glued down
- **Lead-free RoHS and REACH compliant**
- **Made in the United States of America**

ELECTRICAL PROPERTIES:

Colour Side

Rp: 1×10^6 to $< 1 \times 10^9$ ohms

Rg: 1×10^6 to $< 1 \times 10^9$ ohms

Black Side

Rp: 1×10^3 to $< 1 \times 10^5$ ohms per IEC 61340-2-3

Rg: 1×10^3 to $< 1 \times 10^5$ ohms per IEC 61340-2-3

Electrical Properties are not humidity dependent meeting EN 61340-5-1 required Limit $< 1 \times 10^9$ ohms tested at 12% and 50% relative humidity per IEC 61340-2-3.

STRAIGHT CORD FEATURES:

- 1 megohm resistor in each socket only
- Length: 2.5M
- 2.5mm cord diameter
- Many terminations and lengths are possible
- One end has 10mm socket as standard
- Made in the United Kingdom

Unless otherwise noted tolerance is, $\pm 10\%$

Special manufactured items are not returnable for credit

Customer Approval

Date

BLUE DISSIPATIVE WORKSTATION KIT, 2 X 10MM SNAPS, STRAIGHT CORD 10MM SOCKET

Vermason

VERMASON

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