

Static Control - Matting & Flooring

Buried Layer Vinyl HR Mats & Rolls



- Dissipative top surface
- Conductive buried layer
- Dissipative underside
- Hard wearing
- Good lay flat properties
- Colour: blue or grey
- Mat fitted with 10mm stud
- Thickness: 2.4mm
- Custom sizes available
- Resistance to ground $1 \times 10^7 - 5 \times 10^8$ Ohms
- Conforms to IEC 61340-5-1

Cat No.	Description
140-BL612	1220 x 610mm - blue
140-BLR03	1220 x 3000mm - blue
140-BL12	1.22m x linear metre - blue
140-BLR15	1.22m x 15.2m - blue
140-BL612-G	1220 x 610mm - grey
140-BLR03-G	1220 x 3000mm - grey
140-BL-G	1.22m x linear metre - grey
140-BLR15-G	1.22 x 15.2m - grey

3-Layer Vinyl Benchstat Mats & Rolls

- High quality dissipative vinyl top
- Deep cushioned dissipative under layer
- Conductive centre layer
- Ideal for use in all electronics manufacturing
- Good lay flat properties
- Colour: blue or grey
- Mat fitted with 10mm stud
- Thickness: 3.2mm
- Custom sizes available
- Resistance to ground = $1 \times 10^7 - 5 \times 10^8$ Ohms
- Conforms to IEC 61340-5-1



Cat No.	Description
140-BS612	1220 x 610mm - blue
140-BS12	1.22m x linear metre - blue
140-BSR15	1.22 x 15.2m - blue
140-BS612-G	1220 x 610mm - grey
140-BS12-G	1.22m x linear metre - grey
140-BSR15-G	1.22 x 15.2m - grey

Homogeneous Vinyl Dissipative Comfort Mat



- Designed for use on top of grounded surface
- No need for additional grounding
- Deep cushioned dissipative mat
- Ideal for use in all electronics manufacturing
- Offers excellent protection from hard surfaces
- Good lay flat properties
- Colour: blue
- Thickness: 5mm
- Resistance to ground when used in conjunction with grounded surface = $10^7 - 10^9$ Ohms

Cat No.	Description
140-CM45	460 x 580mm - blue

