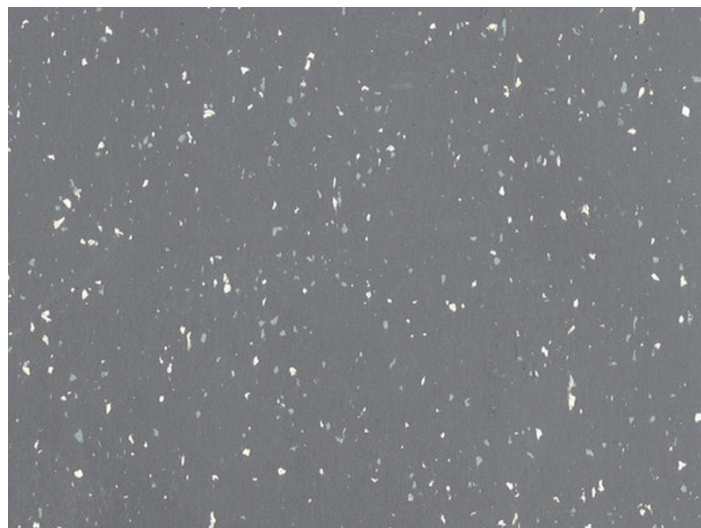


QUICKSTAT DELUXE - ESD FLOOR MAT ROLL (1.9X10M, TH. 2.5MM)



SKU: 131794A



LIGHT GREY ESD FLOOR MAT ROLL (2.5MM)

Quickstat Deluxe – Anti-static ESD safe floor mat made of 2 high-quality rubber layers (static-dissipative top layer / black **conductive** bottom layer), calendered and vulcanized together. The compound which the top layer is made of, contains multicoloured flecks with a maximum diameter of 2 mm.

Flooring characterized by excellent resistance to oils and chemicals. Thanks to its natural resilience and an excellent coefficient of friction, rubber helps absorbing impacts and prevents slipping.

Specifications

- Dimensions (WxL): **1.90 x 10 m** - Thickness: **2.5 mm**
- Colour of the upper layer: **Light grey** - Finishing: **Anti-reflective**
- Hardness (ISO 7619): 85 Shore A
- Resistance to a groundable point (EN 61340-4-1): $\leq 1 \times 10^9$ Ohm
- Fire behaviour (EN 13501-1): Cfl s1 class
- Cigarette burn (EN1399): No burn.



Quickstat Deluxe ESD mats

Quickstat Deluxe ESD safe floor mats are characterized by an easy, quick and cost-effective installation process. Their conductivity depends on the highly conductive lower layer.

INSTALLATION

- **In very small areas** (up to 2 sqm, using a single mat cut), Quickstat can be layed simply using a common double-sided adhesive tape, making possible an effective installation at extremely low costs. Earthing can be done by installing a grounding cable equipped with a 1 MOhm resistor
- **In bigger areas** (and in any case, when using multiple mat cuts), the use of conductive glue is necessary, having previously installed a copper grid on the floor below, connected with earthing points - ATTENTION: Gluing is NOT recommended in environments with rising damp values higher than 2%.