TECHNICAL DATA SHEET

**Anti-static mat for dry environment Cobastat - grey**
**TYPE: 8442**





Illustrational photograph

## TECHNICAL DATA

| | |
|---|---|
| Material | Closed cell PVC foam |
| Surface finish | Pebble |
| Colour | Grey |
| Weight | 2 kg |
| Operating temperature (min./max.) | 0 °C / +60 °C |
| Measured resistance | 1.1 x $10^7$ Ω |
| Dimensions (W x L x H) | 600 x 900 x 9 mm |

## ATTRIBUTES

- Made of closed cell PVC foam.
- Used around machinery where static build up is common.
- Mat is suitable for dry indoor environments only.
- Installation method: loose lay.
- Tested to EN14041 resistance requirements.
- PVC is resistant to many different chemicals, alkalis and general industrial chemicals.
- PVC resists alcohols, aliphatic hydrocarbons, oils, weak acids, strong mineral acids and alkalis. PVC resists oil and grease if properly cleaned.
- PVC does not resist organic solvents, ketones, esters and aromatic hydrocarbons.

## PRODUCT PURPOUSE

Product is designed as ESD mat for dry indoor environments for protection of operatives from static build-up.

## ADDITIONS

Possibility to purchase ESD kits and accessories.

## CLEANING METHOD

Brush or mop the top surface.

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