



COBAstat

Static-dissipative anti-fatigue mat

- Durable floor mat to protect operatives from static build-up.
- Anti-fatigue standing surface for improved comfort.
- Grounded via a 10mm male stud fitted to the mat.
- Maximum performance when used with grounding wire.
- Actual resistance: $1 \times 10^9 \Omega$ to $1 \times 10^{10} \Omega$.

Product height: 9mm

Dimensions (m.)	Weight Kg	Packaging Dimensions (cm.)	Packaging Type	Packaging Volume (m.)	Packaging Quantity	Colour	Part Code
0.6 x 0.9	2	17.5 x 17.5 x 75	Boxed	1	42	Grey	AS060001
0.9 x 1.5	4	17.5 x 17.5 x 105	Boxed	1	30	Grey	AS060002
0.9 x 18.3	55	54 x 54 x 100	Boxed	1	4	Grey	AS060003
0.9 x per linear metre	3	3 x 3 x 90	Roll	1	N/A	Grey	AS060003C

Material: Virgin Closed Cell PVC Foam (Homogenous)
 Surface Finish: Pebble
 Product Height: 9mm nominal

Operating Temperature: $0^{\circ} - + 60^{\circ}\text{C}$
 Resistance to Chemicals: PVC is resistant to many different chemicals, alkalis and general industrial chemicals. Resist alcohol's, aliphatic hydrocarbons, oils, weak acids, strong mineral acids and alkalis. Resists oil and grease if properly cleaned. Does not resist organic solvents, ketones, esters and aromatic hydrocarbons. Please contact the sales office for more specific details.

Resistivity: $10^9 - 10^{10}$ Ohms per square metre.

Environmental Resistance: Suitable for dry indoor environments.
 UV Resistance: N/A
 Typical Applications: Around machinery where static build up is common.
 Not to be used in High Voltage Areas exceeding 240 Volts or to be confused with Electrical Switchboard matting.

Installation Method: Loose lay
 Cleaning Method: Brush or mop the top surface

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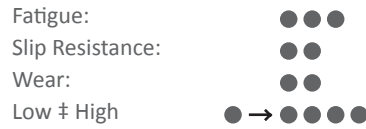
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The information contained within this datasheet is for guidance only. The data and suggested application are not exhaustive. All dimensions quoted are nominal figures. Please note that some products may be subject to a degree of shrinkage when installed into some applications.

Product Performance:



Flame Retardancy:

Conforms to FMVSS 302.
Will not burn after the ignition source is removed. When 'forced' to burn, Carbon Monoxide, Carbon Dioxide and Hydrogen Chloride fumes are emitted.

Country of Origin:

USA

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