

Specifications



Material : Rubber
 Length : 10m
 Thickness : 2mm
 Width : 1000mm
 Colour : Green/Black (Top/Bottom)
 Static Decay 5KV - 0KV : Less Than 0.1 Second
 Resistance to Ground : Less Than 10E8 Ω
 Chemical Resistance : Resistant to Solvent,
 Acid, Alkali, Oil and Aromatics

Order No.	Length
BC-3310	2mm x 10M x 1.0M

Description:

Durable and versatile; this dual layer mat can be used as a worksurface or floor mat. The soft layer makes an excellent worksurface mat, ideal for soldering and assembly areas.

Disclaimer:

All statements, technical data, and recommendations contain herein are based on tests we believe to be reliable. CYSKO does not assure responsibility for test or performance results obtained by users. It is the user responsibility to determine the suitability for the product application and purposes.

Hardness (KSM 6518 -19)	Top Layer	65
	Bottom Layer	65
Tensile Strength (kg/mm ²)	Top Layer	114
	Bottom Layer	112
Elongation (%)	Top Layer	370
	Bottom Layer	380
Surface Resistivity (ASTM D257)	Top Layer	10E7 - 10E8 Ω / SQ
	Bottom Layer	10E4 - 10E5 Ω / SQ

TITLE

Cysco, Dissipative Dual Layer Rubber Mat

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