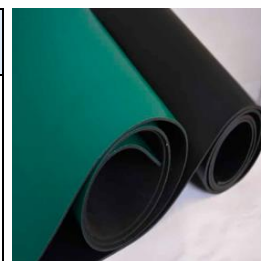




ESD Anti-Static Rubber Sheeting

ESD Rubber Sheeting has excellent anti-static properties. This sheeting can be used for electrical earthing and is designed to be used on workbenches or on the floor providing protection to sensitive electrical components.



Physical Property	Values
Article Code	30104000
Material	SBR/NR
Surface Finish	Top is a smooth static dissipative sheeting (0.3mm) laminated to a smooth conductive rubber bottom layer.
Colour	Green (top) and Black (back)
Hardness	70° Shore A \pm 5°
Working Temperature	-25°C / +80°C
Tensile Strength	3 MPa
Elongation at Break	200 %
Specific Gravity	1.5 \pm 0.05 g/cm ³
Thickness	2 mm
Dimensions	1,20 x 10 meter
Electrical Resistance	10 Ω

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