

ESD Foam Board - Low Density

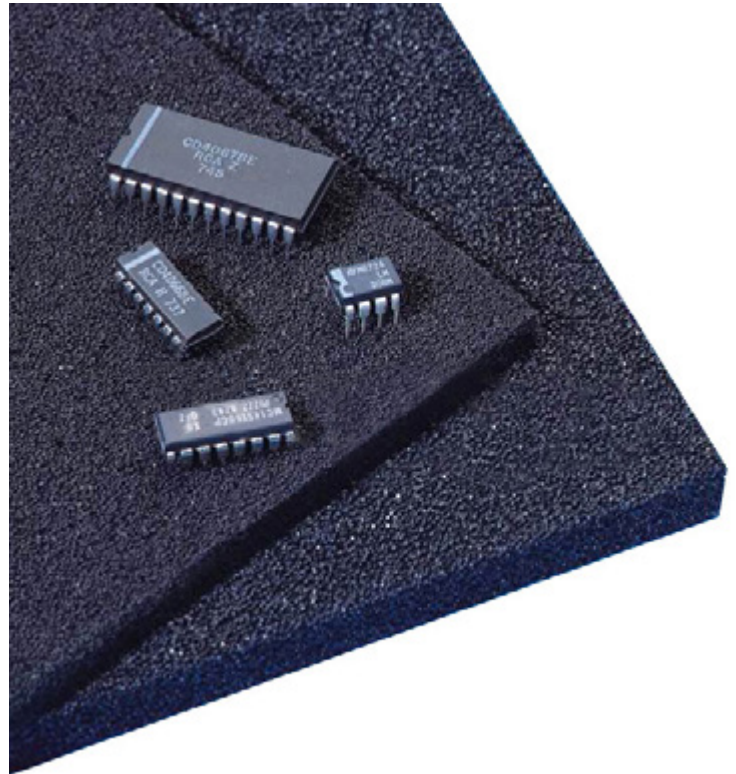


Description

A soft, lightweight, flexible electronically conductive foam.

Features

- Carbon impregnated conductive polyurethane foam
- Non corrosive
- Ideal for cushioning product in transit
- Custom sizes cut to order
- Low density foam is ideal for cushioning product in transit
- Non shedding and non marking



TECHNICAL DATA:

PROPERTY:	TYPICAL VALUE:
Foam Type	Polyester based Polyurethane impregnated With a carbon loaded flexible latex
Density (kg/m ³)	>20Kg/m ³
Surface Resistance	10 ⁴ Ohms
Volume Resistance	30 Ohm m
Compression Set	10%
Colour	Black
Format	Sheets / Rolls Cut parts

Product Code	Description	Size (mm)	Additional Notes
RND 600-00167	ESD FOAM BOARD	1000x1000X6	EACH