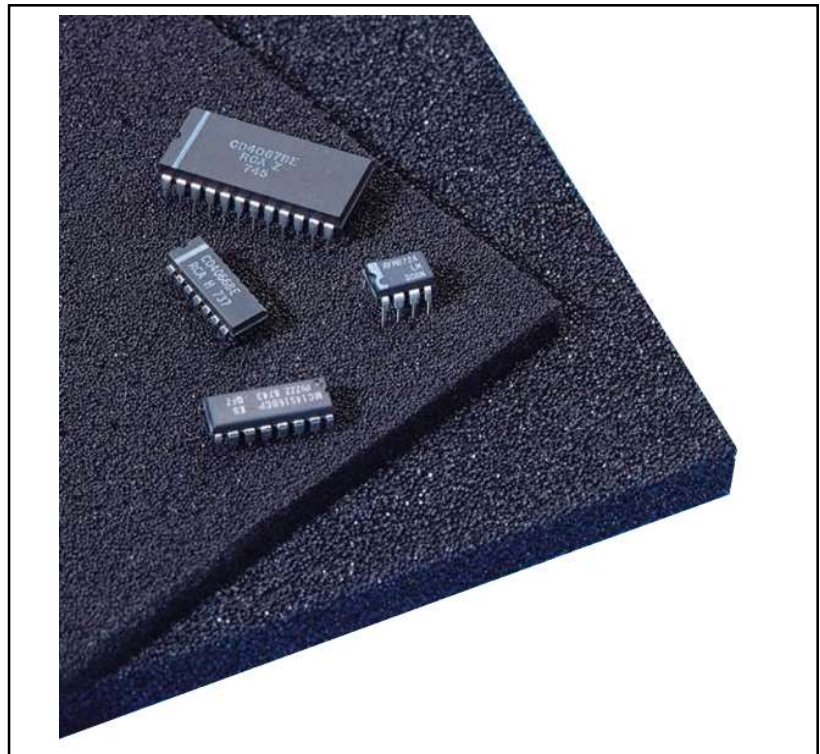


Features

- High Density Foam
- Non-corrosive
- RoHS compliant
- Black
- Ideal for cushioning product in transit
- Lightweight ESD safe protection
- Available in a variety of sizes

RS PRO Anti Static Packaging

RS Stock No.: 0218596, 0218597, 0218601,
0218603, 0218604, 0218606



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

RS PRO Black High Density Foam is designed to cushion and protect sensitive electronic devices during transit and storage. It is a rigid closed cell foam made from polyether-based polyurethane and impregnated with a carbon-loaded rigid layer to protect sensitive devices from electrostatic discharge (ESD).

Uses: to protect electronics from static and physical damage, multi-trip packaging, in-plant handling, and ESD sensitive components.

Applications: ESD shelf liners, lining the bottom of conductive totes and pads for ESD sensitive components.

General Specifications

Foam type	Polyether polyurethane foam impregnated with rigid conductive latex
Density	>40kg/m ³
Surface Resistance	10 ⁴ Ohms
Compression Set (50% Compression)	25%
Volume Resistance	30 Ohms/m

Approvals

Complies with EN 61340-5-1	Yes
Standards Met	

Products

Stock No.	Brand	Product Name	Colour	Size	Quantity
0218596	RS PRO	High Density Foam	Black	305 x 305 x 6mm	Each
0218597	RS PRO	High Density Foam	Black	127 x 228 x 6mm	Each
0218601	RS PRO	High Density Foam	Black	904 x 609 x 6mm	Each
0218603	RS PRO	High Density Foam	Black	904 x 609 x 10mm	Each
0218604	RS PRO	High Density Foam	Black	904 x 609 x 15mm	Each
0218606	RS PRO	High Density Foam	Black	904 x 609 x 25mm	Each