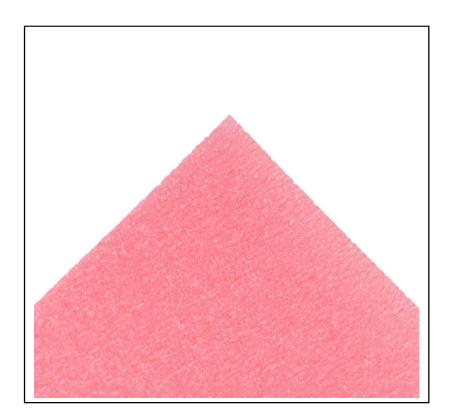


Features

- Pink Stratocell Foam
- Antistatic
- Volume Resistivity: 10¹⁰-10¹²
- Lightweight, non abrasive
- Water resistant
- Excellent cushioning for ESD semstive product in transit or storage
- Re-usable

RS PRO Anti Static Packaging

RS Stock No.: 0218593, 0218594



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.

Anti Static Packaging



Product Description

Pink Stratocell Foam is a CFC and HFCF free closed cell Polyethylene foam with high levels of ESD protection ideal for the safe packaging of fragile, static-sensitive items.

It has excellent strength-to-weight ratio making it ideal for high volume shipping where protection is required.

Ideal for use in the transit of static sensitive electronic components.

General Spcifications

Material	Polyurethane foam chemically enhanced with an anti static		
	agent		
Colour	Pink		
Density (DIN 53420)	30kg/m³		
Tensile Strength (DIN 53571)			
Extrusion direction	0.314 N/mm ²		
Cross direction	0.221 N/mm ²		
Elongation @ Break (DIN 53571)			
Extrusion direction	70%		
Cross direction	65%		
Compression Strength (DN 53571)			
25% (4 th compression)	0.036 N/mm ²		
50% (4 th compression)	0.099 N/mm ²		
70% (4 th compression)	0.230 N/mm ²		
Thermal Resistance (ASTM D-2375-S)			
(24 hr at 70°)	≤3		
Thermal conductivity (ASTM C-177)	0.055 W/mK		
Creep Test (ASDM D-3575-BB)	<3 (24hr)		
1.25 psi	<7 (168hr)		
Cell Size (BS 4443/1Met 4)	≤26 cells/25mm		
Surface Resistivity (ASTM D-257)	<10 ¹³ Ohms		
Water Absorbtion (DIN 53428)			
After 24 hours	0.7 Vol %		
Decay Time			
From ±5 kV to ±50V	<2s		
(ELA STD 541-1988, Appendix F)			

Anti Static Packaging



Approvals

Complies with EN 61340-5-1 Yes

Products

Stock No.	Brand	Product Name	Colour	Size	Quantity
0218593	RS PRO	Stratocell Foam	Pink	300mm x 300mm x 6mm	Each
0218594	RS PRO	Stratocell Foam	Pink	1000mm x 800mm x 6mm	Each