

Pink Antistatic Polyethylene Foam Sheets CP50 Series

Description

Antistatic polyethylene foam is a closed cell (hard) foam that is naturally resistant to punctures and tears. Ideal for surface protection and cushioning sensitive devices.

Specifications

Property	Value	Test Method
Color	Pink	Visual
Surface Resistance	10 ⁵ -10 ¹²	EIA 542
Surface Decay Rate	<= 2 seconds	EIA 541
Density	1.6-1.8 lbs/ft ³	ASTM D-3575-W
Tensile Strength	26 psi	ASTM D-412
Compression Strength @ 25%	4-7 psi	ASTM D-3575-93-D
Vertical Direction @ 50%	10-15 psi	ASTM D-3575-93-D
Compression Set (50%)	20%	ASTM D-3575-93-B
Tear Resistance	11 lbs/in	ASTM D-3575-93-G
Cell Size	.047 in	ASTM D-3576
Water Absorption	<.1 lbs/ft ²	ASTM D-3575-93-L
Thermal Stability	<5%	ASTM D-3575-93-S
Shelf Life	Limited	



Part No.	Description
CP50-243604	24" x 36" x 1/2"
CP50-041601	4" x 16-3/4" x 1"
CP50-244804	24" x 48" x 1/2"
CP50-2448-1	24" x 48" x 1"

* Custom Sizes & Designs Available

Related Products:

Pink Antistatic Polyurethane Foam
 Conductive High Density Polyethylene Foam
 Conductive High Density Polyurethane Foam
 Conductive Low Density Polyurethane Foam
 Conductive Memory Foam

