



Description:

Protektive Pak foams contain no chlorofluorocarbons (CFCs) and are environmentally safe process available in the polyurethane foam industry today. This unique manufacturing process produces a wide range of high-quality versatile foam products without creating and releasing CFC's into the atmosphere.

Features:

- Static dissipative polyurethane $< 1 \times 10^{11}$ ohms per ANSI/ESD S4.1
- Antistatic low charging, minimizing electrostatic charge generation
- Reduces stress from physical shock
- Easy to adapt for custom uses by die-cutting, laminating, etc.
- 1.4 lb/ft density
- Open cell material



Specifications:

Property	Test Method	Results
Density	ASTM D3574	1.4 lbs/ft
Firmness (ILD)	ASTM D3574	32-39 lbs/50 sq in.
Tensile Strength	ASTM D3574	12 lbs/sq in.
Tear Strength	ASTM D3574	1.2 lbs/lin in.
Elongation	ASTM D3574	150%
Pilability	Mil-P26514F	Excellent
Clickability	ASTM D257	Excellent
Surface Resistivity	FTMS 101c Method 4046	$< 1 \times 10^{11}$ ohms/sq
Static Decay	FTMS 101c Method 3005	< 2 sec
Melting point	N/A	350-375°F
Color	N/A	Pink

Item No.	Size
37710 ♦	1/4" x 40" x 48"
37711 ♦	1/2" x 40" x 48"
37712 ♦	3/4" x 40" x 48"
37713 ♦	1" x 40" x 48"

♦ Items are BTO

Tolerances:

± 1/16" on the material thickness
± 1/8" on length and width dimensions



Specifications and procedures are subject to change without notice

Pink Cushion Grade Static Dissipative Foam

PROTEKTIVE PAK

PROTEKTIVE PAK
13520 MONTE VISTA AVENUE, CHINO, CA 91710
PHONE (909) 627-2578
ProtektivePak.com

DRAWING NUMBER
37710

DATE:
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