

Blue Antistatic Bags CP13 Series

Properties:

Color:	Blue	
Thickness:	3 mil	ASTM D 374
Tensile Strength:	2000 to 3000 PSI	ASTM D 882
Tearing Strength:	65 to 450 lbs. per inch	ASTM D 1004
Elongation (MD%):	greater than 550	ASTM D 882
Dart Impact:	250 to 700 gms	ASTM D 1709
Burst (Mullen):	20 to 60 PSI	ASTM D 774
Surface Resisitivity:	<10 ¹¹ OHMs/Sq	ASTM D 257

Performance:

Static Decay Rate:	5 KV-0 Volts < 2 seconds per MIL-P-81705D, Type II – Fed. Test Method 101 Method 4046
Polycarbonate Compatibility:	3400 PSI at 73°F, 2500 PSI at 120°F, 1700 PSI at 158°F and 2000 at 185°F

Shelf Life:

Permanently anti-static under normal storage conditions.
Tested: 16 hours @ 0°F – antistatic
16 hours @ 160°F – antistatic
8 hours @ 100°F, 95% RH–antistatic

Sizes:

Bag Width: 1 ¾" x 80"
Bag Length – Any length. Available in reclosable tops and open top. Minimum – 3"

Heat Sealing:

Product is suitable for automatic bag-making machines.
Temperature: 250°F - 375°F
Time: 0.5 – 3.5 seconds
Pressure: 30 – 70 PSI



Part No.

Description

CP13-0303R-3B	3" x 3" x .003, 1,000/cs
CP13-0305R-3B	3" x 5" x .003, 1,000/cs
CP13-0406R-3B	4" x 6" x .003, 1,000/cs
CP13-0608R-3B	6" x 8" x .003, 1,000/cs
CP13-0810R-3B	8" x 10" x .003, 1,000/cs
CP13-1212R-3B	12" x 12" x .003, 1,000/cs
CP13-1518R-3B	15" x 18" x .003, 500/cs
CP13-2430R-3B	24" x 30" x .003, 100/cs

* Custom sizes available upon request

Related Products:



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Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.