



Meets ANSI/ESD S20.20 and Packaging standard ANSI/ESD S541

FEATURES

- Provides physical protection with conductive material providing a reliable path-to-ground
- One piece design includes a steel wire frame for extra strength
- No tooling costs
- Easy assembly without the need for tape, glue, or staples
- Ships flat, knocked down; perfect for returnable packaging solutions
- Available with optional lid, ESD handles, or permanently static dissipative bottom foam pad for cushioning
- Made in the United State of America

MATERIAL SPECIFICATIONS

Properties	Typical Value
Resin Type:	Polypropylene
Conductive:	Inherently
Surface Resistance:	1×10^2 to $< 1 \times 10^5$ ohms
Humidity Independent:	Yes
Temperature Tolerance:	-17° F to +230° F
Melting Point:	324° F

Per Packaging standard ANSI/ESD S541 section 6.1 Inside an ESD Protected Area "Packaging used within an EPA (that satisfies the minimum requirements of ANSI/ESD S20.20) shall be:

1. Low charge generation.
2. Dissipative or conductive materials for intimate contact."

Part #	Box Size - L x W x D (IN)*	Box Size - L x W x D (MM)*	Lid†
39123	17 x 13 x 6-3/4	432 x 330 x 171	39130
39124	17 x 13 8-3/4	432 x 330 x 222	39130
39125	22-7/8 x 12-7/8 x 8	581 x 327 x 203	39131
39126	22-7/8 x 12-7/8 x 10	581 x 327 x 254	39131
39127	22-7/8 x 12-7/8 x 12-5/8	581 x 327 x 321	39131

* Inside Dimension

† Sold Separately



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Specifications and procedures subject to change without notice.

Plastek™ Collapsible Storage Container

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DRAWING NUMBER
 39123

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 March
 2020

Unless otherwise noted, tolerance $\pm 10\%$

PROTEKTIVE PAK