



Made in the
United States of America
with Globally Sourced Materials



Features

- Great for use as a divider or lining shelves
- Made from extruded high impact polypropylene materials
- Conductive Rtt 1×10^2 to $<1 \times 10^5$ ohms
- Meets ANSI/ESD S20.20 worksurface required limit per ANSI/ESD S4.1 and ESD TR53
- Chemical and moisture resistant
- Thickness of both 3mm and 4mm available
- Durable, reusable, will not lose shielding and static charge decay properties

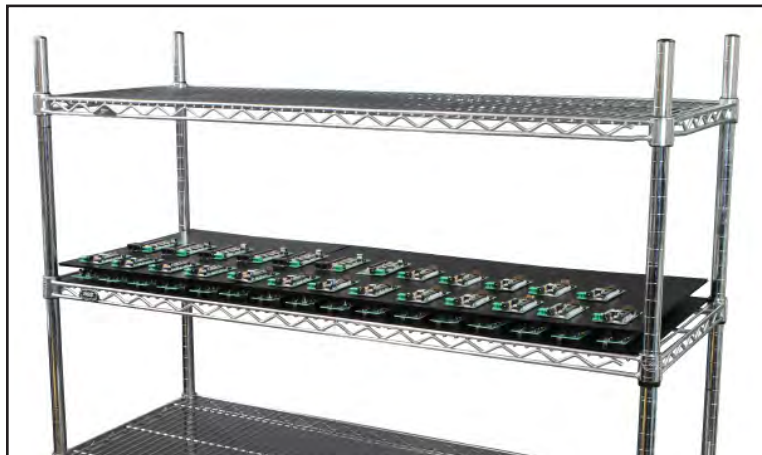
Specifications

Properties:

Resin Type
Conductive
Surface Resistance
Humidity Independent
Temperature Tolerance
Melting Point

Typical Values:

Polypropylene
Permanently
 1×10^2 to $< 1 \times 10^5$ ohms
Yes
-17° F to +230° F
324° F



Plastek™ Conductive Fluted Sheet in-use on a cart

Item	Size (Th x L x W)
39350	3mm x 24" x 36"
39351	3mm x 36" x 48"
39352	3mm x 48" x 48"
39353	3mm x 60" x 48"
39355	3mm x 96" x 48"

Item	Size (Th x L x W)
39356	4mm x 24" x 36"
39357	4mm x 36" x 48"
39358	4mm x 48" x 48"
39359	4mm x 60" x 48"
39361	4mm x 96" x 48"

L dimension is the corrugation direction.

Unless otherwise noted, thickness tolerance $\pm 10\%$, L and W dimensions $\pm \frac{1}{2}$ ".

Specifications and procedures subject to change without notice.

Plastek™ Conductive Fluted Sheet

PROTEKTIVE PAK

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

DRAWING NUMBER
39350

DATE:
April
2014