



Features

- Provides physical protection with conductive material, providing reliable path-to-ground
- Many sizes available to optimize fit to your product size for listing of sizes click [HERE](#)
- Rolled over side construction (double thickness) for greater strength
- Static dissipative foam bottom, providing ESD and shock protection
- Includes steel wire frame for extra strength
- Conductive plastic hand holes for ease of handling, while providing reliable path-to-ground
- Static Dissipative partitions made from Protektive Pak® impregnated corrugated material
- Product ships assembled
- Conductive Rs 1×10^2 to $<1 \times 10^5$ ohms per ANSI/ESD STM11.11
- Meets ANSI/ESD S20.20 worksurface required limit per ANSI/ESD S4.1 and ESD TR53
- Superior strength and durability; made from extruded, high impact polypropylene materials
- Chemical and moisture resistant
- Ideal for use where corrugated and/or paper products cannot be used
- Economical alternative to injection molded products
- Reusable, ensuring best value*

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 $+230^\circ \text{ F}$

324° F



Made in the
United States of America
with Globally Sourced Parts

Specifications and procedures are subject to change without notice

Plastek™ In-Plant handlers

PROTEKTIVE PAK

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DRAWING NUMBER

38920

DATE:

May
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Dimensional Tolerances are +/- 10% unless otherwise specified

PROTEKTIVE PAK