



Specifications

Properties

Resin Type
Conductive
Surface Resistivity

Material Thickness
Melting Temperature
Heat Deflection

Typical Values

Polypropylene
Inherently
< 1×10^4 ohms per ANSI/ESD STM11.11
and ESD TR53

4.0 mm
320° F
185° 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."

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

Features

- Constructed from an extruded high impact polypropylene material, yielding superior strength and durability from its inner honey-comb structure
- Conductive material < 1×10^4 ohms provides a reliable path-to-ground
- Printed with ESD protective symbol as required by ANSI/ESD S541
- Provides durable, physical protection
- Stackable tray design for maximum flexibility; reduces clutter and improves workflow by consolidating storage vertically, freeing up valuable workspace
- Expandable aluminum sliding plates expand and secure various PCB sizes with ribbed slots, enabling flexible, tool-free tray configurations
- Lightweight, ergonomic trays streamline transport between workstations or storage, reducing downtime, handling risks, and improving efficiency
- Chemical and moisture resistant
- Ideal for use where corrugated and/or paper products cannot be used
- Reusable, ensuring best value
- Product ships assembled
- Made in the United States of America

Item No.	Closed Tray ID - L x W x D	Open Tray ID - L x W x D
39415	13-3/4" x 6-5/16" x 4-1/2"	13-3/4" x 12" x 4-1/2"

Unless otherwise noted, tolerances are $\pm 1/16$ "



Made in the
United States of America

Specifications and procedures subject to change without notice.

ENDURA-TEK™ ADJUSTABLE TRAY

PROTEKTIVE PAK

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DRAWING NUMBER
39415

DATE:
August
2025