



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

Features

- Constructed from extruded honey-comb structure of high impact polypropylene material yielding superior strength and durability
Conductive material <1 x 10^4 ohms provides a reliable path-to-ground
Printed with ESD protective symbol as required by ANSI/ESD S541
Provides durable, physical protection
Efficient means of transporting static sensitive items
Includes steel reinforcing frame and rolled over side construction (double thickness) for greater durability
Trays stack together, improving productivity and saving valuable work space
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

Specifications

Properties

Resin Type

Conductive

Surface Resistivity

Material Thickness

Melting Temperature

Heat Deflection

Typical Values

Polypropylene

Inherently

< 1 x 10^4 ohms per ANSI/ESD STM11.11 and ESD TR53

4.0 mm

320° F

185° F

Per Packaging standard ANSI/ESD S54.1 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."

Table with 3 columns: Item, Size I.D. L x W x D (IN), Size I.D. L x W x D (MM). Rows include items 39410 and 39411.

Unless otherwise noted, tolerances are ± 1/16"



Made in the United States of America

Specifications and procedures subject to change without notice.

ENDURA-TEK™ TEK TRAYS

PROTEKTIVE PAK

DRAWING NUMBER 39410

DATE: March 2024