



Features

 Trays include a steel wire frame or conductive plastic corners, that can stack and nest together for more efficient use of space and more productive when moving product



- Steel wire frames and conductive plastic corners provide improved durability and stability
- Great container for Kanban
- · Static dissipative foam bottom provides ESD and shock protection

Foam Electrical Properties: 1×10^5 to $< 1 \times 10^8$ ohms ANSI/ESD STM11.11

Foam Thickness: 1/8"

Item No.	Size I.D L x W x D (IN)
<u>37760</u>	18 x 11-3/8 x 1-3/4 with wire frames
<u>37761</u>	22-3/4 x 17-1/2 x 2-1/2 with wire frames
<u>37762</u>	18 x 11-3/8 x 1-3/4 with plastic corners
<u>37763</u>	22-3/4 x 17-1/2 x 2-1/2 with plastic corners

Meets the required limits of ANSI/ESD S20.20, and Packaging standard ANSI/ESD S541.

SPECIFICATIONS

Properties

Surface Resistance $1 \times 10^6 \text{ to} < 1 \times 10^9 \text{ ohms}$

Sloughing Test Negligible surface damage at 10 cycles and <5% of surface

Typical Values

damage at 200 cycles in Taber Abrasion Test. No conductive particles abrased from surface

Recyclability Complete recyclability of package

Test Procedures/Method

ANSI/ESD STM11.11

ASTM D4060 at 70 rpm with CS-17 abrasive-coated

wheels and 1000 grams load

Rockwell International Test Report of January 8, 1992 Rockwell International Test Report of January 8, 1992

RoHS 2. REACH, and Conflict Minerals Statement

None of the RoHS 2 restricted materials, or REACH substances of very high concern as of 2014/12/17, or Conflict Minerals are intentionally added in manufacturing this product. Ref: European Union Directive 2011/65/EU and Regulation (EC) No. 1907/2006/CE. See Protektive Pak terms and conditions.

Made in the United States of America

Specifications and procedures subject to change without notice.

SUPER TEK-TRAYS

PROTEKTIVE PAK

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Unless otherwise noted, tolerance is ±10%