



\*Tray sold separately

### Features

- Finger notches in lids for easy lifting
- Constructed of impregnated corrugated material for greater durability
- Static dissipative surface Resistance of  $1 \times 10^6$  to  $< 1 \times 10^9$  ohms
- Buried shielding layer minimizes the potential of sloughing and abrasion contamination
- Made from 100% recycled material and is 100% recyclable
- Made in the United States of America

Part Number	For Use With
<a href="#">37766</a>	<a href="#">37750</a>
<a href="#">37767</a>	<a href="#">37760</a> & <a href="#">37762</a>
<a href="#">37768</a>	<a href="#">37751</a>
<a href="#">37769</a>	<a href="#">37761</a> & <a href="#">37763</a>

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

### SPECIFICATIONS

Properties	Typical Values	Test Procedures/Method
Surface Resistance	$1 \times 10^6$ to $< 1 \times 10^9$ ohms	ANSI/ESD STM11.11
Sloughing Test	Negligible surface damage at 10 cycles and <5% of surface damage at 200 cycles in Taber Abrasion Test.	ASTM D4060 at 70 rpm with CS-17 abrasive-coated wheels and 1000 grams load
Recyclability	No conductive particles abraded from surface Complete recyclability of package	Rockwell International Test Report of January 8, 1992 Rockwell International Test Report of January 8, 1992



Specifications and procedures subject to change without notice.

### DROP IN LID, TEK-TRAY



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**DRAWING NUMBER**  
 37766

**DATE:**  
 August  
 2015