



## Features

- Partition set is adjustable for different size parts. Fits into the [37750](#), [37760](#) and [37762](#) Tek Trays
- Impregnated corrugated material; greater durability than coated or printed material
- Static dissipative surface resistance of  $1 \times 10^6$  to  $< 1 \times 10^9$  ohms per ANSI/ESD STM11.11
- Made from 100% recycled material, and is 100% recyclable
- Reusable, ensuring best value

Cell Height	Cell Length	Cell Width	# of Long Partitions	# of Short Partitions	Cell Total
1-1/2"	2-11/16"	2-1/8"	3	7	32
1-1/2"	2-11/16"	4-3/8"	3	3	16
1-1/2"	2-11/16"	6-5/8"	3	2	8
1-1/2"	2-11/16"	8-7/8"	3	1	8
1-1/2"	5-9/16"	2-1/8"	1	7	16
1-1/2"	5-9/16"	4-3/8"	1	3	8
1-1/2"	5-9/16"	6-5/8"	1	2	4
1-1/2"	5-9/16"	8-7/8"	1	1	4

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

## SPECIFICATIONS

### Properties

### Surface Resistance

### Discharge Shielding

### Sloughing Test

### Recyclability

### Typical Values

$1 \times 10^6$  to  $< 1 \times 10^9$  ohms

$< 50$  nanoJoules

Negligible surface damage at 10 cycles and  $< 5\%$  of surface damage at 200 cycles in Taber Abrasion Test.

No conductive particles abraded from surface

Complete recyclability of package

### Test Procedures/Method

ANSI/ESD STM11.11

ANSI/ESD STM 11.31

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



*Specifications and procedures subject to change without notice.*

## TEK-TRAY PARTITION SET

Tolerances are +/- 10% unless otherwise specified

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**DRAWING NUMBER**  
37764

**DATE:**  
October  
2019