



FEATURES:

- Used for kitting and to help organize the workstation
- Durable conductive styrene
- Die-cut drop-in covers available separately
- Reusable, ensuring best value
- Great container for Kanban
- Made in the United States of America

SPECIFICATIONS:

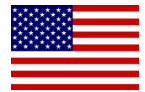
Property	Typical Value	ASTM
Specific Gravity	1.09	D-792
Tensile Strength	4,200 psi	D-638
Tensile Elongation	40%	D-638
Flexural Modulus	220,000 psi	D-790
Flexural Strength	6,700 psi	D-790
Total/Free Sulfur	<0.15% / <0.004%	
Chlorides	<0.3 PPM	
Outgassing & Corrosivity	Low	
5KV Decay Time	<0.01 sec @ 10% RH	
Surface Resistance	1 x 10 ³ to < 1 x 10 ⁸ ohms per ANSI/ESD STM11.13	

Item	Size (inches)	Cavity Size (inches)	# of Cavities
39206	10-1/2" x 8-3/4" x 1-1/2"	2" x 1-7/8" x 1"	12
39201	14-1/2" x 10-1/8" x 1-7/8"	3-1/2" x 2-3/4" x 1-1/4"	9
39202	14-3/8" x 10-1/8" x 1-3/4"	3" x 3" x 1-1/4"	12
39209	9-7/8" x 7-9/16" x 1"	3" x 1-1/2" x 1"	10
39203	Lid for Kitting Tray 39206		
39204	Lid for Kitting Tray 39201		
39205	Lid for Kitting Tray 39202		
39212	Lid for Kitting Tray 39209		

Note: Per Packaging standard ANSI/ESD S541 section 6.1 Inside an EPA "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."

Tolerances are ± 1/16"

Specifications and procedures are subject to change without notice.



Made in the
United States of America

CONDUCTIVE KITTING TRAYS

PROTEKTIVE PAK

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DRAWING NUMBER
39201

DATE:
July
2016