

Item	Size (Dia. x H)	
<u>57016</u> *	2-3/8" x 7/8"	
<u>57017</u>	1-13/16" x 4"	
<u>57018</u>	3-13/16" x 4-11/16"	

*Lid does not snap shut securely to container

Features

- Conductive Velostat® container
- Ideal for storage, kitting, and in-process handling of static-sensitive assemblies and devices
- Made from Velostat® injection-molded, conductive polypropylene
- · Containers are noncorrosive and lightweight
- · Conductive lid included

SPECIFICATIONS Physical Properties

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Property	Test Method	Value
Hardness	ASTM D2240	67-71 Shore D
Maximum Temp. Exposure		180°F
Tensile Strength	ASTM D638	2800 - 3000 psi
Flex Modulus	ASTM D790	13,000 - 150,000 psi
Electrical Properties		
Volume Conductive	ASTM D991	<500 ohms/cm
Volume Resistance	ANSI/ESD STM11.12	<1 x 10 ⁴ ohms

Chemical Resistance	Reactions	
Alcohol	Resistant	
Aromatic Hydrocarbons	Severe Attack	
Aliphatic Hydrocarbons	Moderate Attack	
Concentrated Acids	Slight Attack	
Concentrated Alkalines	Slight Attack	
Kerosene	Severe Attack	
Keytones (Acetone)	Moderate Attack	
Mineral Oil	Slight Attack	
Oil & Gasoline	Moderate Attack	



Made in the United States of America

Specifications and procedures subject to change without notice.

Unless otherwise noted tolerances are +/- 10%

PROTEKTIVE PAK

CONDUCTIVE VELOSTAT® ROUND CONTAINER

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