2300R SERIES CUSHIONED STATIC SHIELDING BAG

Tono Ton



Meets Requirements of:

ANSI/ESD STM11.11

ANSI/ESD STM11.11

MIL-STD-3010, 1003 375°F, 1/2 sec 60 psi MIL-STD-3010, 2065

ANSI/ESD STM11.31, EIA 541

ANSI/ESD S541 (ANSI/ESD S20.20)

Test Method

Testing Method

Testing Method

ASTM E 168



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¥	Static Control Properties	
	Packaging Materials for ESD Sensitive Items	
	Electrical Properties	Typical Values
	Surface Resistance - Exterior	1 x 10 ⁴ to < 1 x 10 ¹¹ ohms
	Surface Resistance - Interior	1 x 10 ⁴ to < 1 x 10 ¹¹ ohms
	Discharge Shielding	<10 nJ
	Physical Properties	Typical Value
	Material Thickness:	Nominal 0.150" (3.8mm) ±10%
	Seal Strength	>7 lbs/in
	Puncture Resistance	>20 lbs
	Cleanliness	Typical Value
	Silicone	Not detected

Chemical Properties

Bag is free of amines, N-octanoic acid, silicones and heavy metals.

This product is intended for commercial use only. This product is not on the Qualified Product Listing under the Defense Standardization Program.

ANSI/ESD S541 Section 6.2 Outside an EPA

"Transportation of sensitive products outside of an EPA shall require packaging that provides:

- 1. Low charge generation
- 2. Dissipative or conductive materials for intimate contact
- 3. A structure that provides electrostatic discharge shielding."

Mixed Unsortable Plastic Scrap

Mixed unsortable plastic scrap shall contain assorted plastics of multiple grades that are co-extruded, bonded or laminated together which are unsortable into individual grades SCS bags are recyclable RoHS, REACH, and Conflict Minerals Statement See the SCS Regulatory Statement: StaticControl.com/pdf/Regulatory_Statement_SCS_ Bags.pdf

See the SCS Limited Warranty: <u>StaticControl.com/Limited-Warranty.aspx</u>

Specifications and procedures subject to change without notice.

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926 JR Industrial Drive, Sanford, NC 27332		
WEB SITE: StaticControl.com		
PHONE: EAST: (919) 718-0000 WEST: (909) 627-9634		

DRAWING	DATE
NUMBER	March
2300R	2024





Label placed on Cushioned bag



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