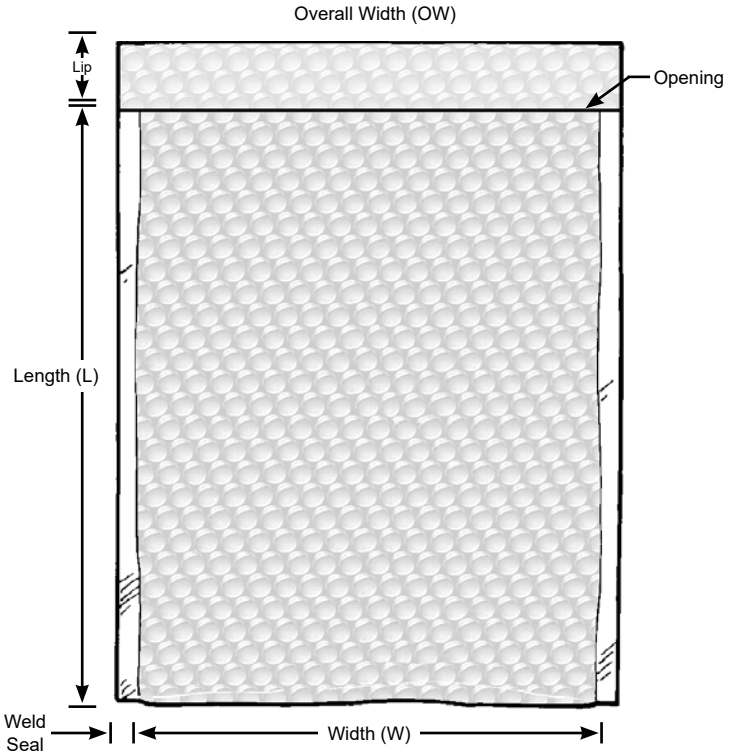
CUSHIONED STATIC SHIELDING BAG

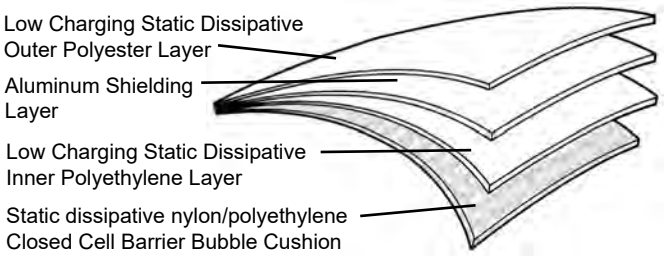
Made in the
United States of America



Tolerances:
Width: +/- 1/4"
Length: +/- 1/4"
Lip: 2" +/- 1/4"
Seal width: 3/8" +/- 1/8"

SCS 2300R
Cushioned Static Shielding Bag
Discharge Shielding
S
LOT NO.

Label placed on Cushioned bag



Static Control Properties		Meets Requirements of:
Packaging Materials for ESD Sensitive Items		ANSI/ESD S541 (ANSI/ESD S20.20)
Electrical Properties	**Typical Values**	**Test Method**
Surface Resistance - Exterior	1 x 10^4 to < 1 x 10^{11} ohms	ANSI/ESD STM11.11
Surface Resistance - Interior	1 x 10^4 to < 1 x 10^{11} ohms	ANSI/ESD STM11.11
Discharge Shielding	<10 nJ	ANSI/ESD STM11.31, EIA 541
Physical Properties	**Typical Value**	**Testing Method**
Material Thickness:	Nominal 0.150" (3.8mm) ±10%	MIL-STD-3010, 1003
Seal Strength	>7 lbs/in	375°F, 1/2 sec 60 psi
Puncture Resistance	>20 lbs	MIL-STD-3010, 2065
Cleanliness	**Typical Value**	**Testing Method**
Silicone	Not detected	ASTM E 168

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 DESCO INDUSTRIES INC RoHS, REACH and Conflict Minderals Statement:

See the SCS Limited Warranty:

Specifications and procedures subject to change without notice.

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DRAWING NUMBER	DATE
2300R	January 2019

SCS

1.888.610.7664 www.calcert.com sales@calcert.com