



Document Holder Pocket

Zipper



Description

Desco's clear Dissipative Cart Covers are made from a dissipative (10E9-10E10 ohms per ANSI/ESD STM11.11) and low charging 0.012 inch polyvinylchloride (PVC) material. They are designed to be used with ESD susceptible items and allow contents of the carts to be identified without opening the cover. The covers include zippered front flaps that may be left open for access to the cart when the flap is opened. The flap can be locked (lock not included) closed to prevent tampering with cart contents when not in use. A dissipative document pocket is located on the outside of the cart to store documents.

Electrical Properties

Surface Resistance

10E9-10E10 ohms per ANSI/ESD STM11.11

Physical Properties

Color Emboss Pattern

Clear Non-Embossed

Gauge

0.012" ± 0.002" (~¹/₈₀", 12 mils)

Tensile Elongation Tear 1000lb/in² minimum 150% minimum 125 lb/in minimum

ASTM D412, *Die C* ASTM D412, *Die C* ASTM D624, *Die C*

Chemical Resistance

Resistant to degradation by inorganic acids, organic acids, reducing agents, detergent solutions, alcohols, aliphatic hydrocarbons, mineral oil, amines, and aldehydes.

Item	Description (DxWxH)
<u>68200</u>	Cart Cover, 23" x 32" x 41"
<u>68201</u>	Cart Cover, 24" x 36" x 62"
<u>68202</u>	Cart Cover, 24" x 48" x 62"

Unless otherwise noted, tolerance ±10%

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Specifications and procedures subject to change without notice.

Cart Cover, Dissipative



EB SITE: Desco.com	DRAWING NUMBER	DATE: April 2011
1407	68200	

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