

WBASLP

Static Dissipative Trash Liners

Description

The WBASLP Anti-Static Trash Can Liner is ideal for clean rooms, manufacturing, inspection, quality control and research industries where static control is crucial. The average surface resistivity of the liners less than or equal to 10^{11} ohms per square. Static decay rate is less than two seconds per Mil-B-81705B Type II-Federal test method 101C method 4046. The translucent pink trash liner has a 7-10 gallon (28-40 Quart) capacity and fits [Transforming Technologies WBAS28](#) waste basket.

Meets or exceeds requirements of ANSI ESD-S20.20.



Product Specifications

Basic material	Single layer of non-amine polyethylene.
Color	Translucent Tinted Pink
Thickness	2 mil
Size	24" x24"
Volume	7-10 Gallon (28-40 Quart)
Tensile Strength	2000 to 3000 PSI
Tearing Strength	65 to 450 lbs. per inch
Surface Resistivity	$\leq 10^{11}$ OHMS/Sq.
Static Decay Rate	5kV- 0Volts < 2 seconds per
Shelf Life	Permanently anti-static under normal storage conditions.

Product Number

<u>Item Number</u>	<u>Description</u>
WBASLP	Anti-Static Trash Can Liner - Dissipative, 7 - 10 Gallon, Pink

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.



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Outstanding Alternatives in Static Control