

WBASLB Conductive Waste Basket Liners

Use ESD trash liners to dispose of waste materials that pose a static damage threat.

The WBASLB Anti-Static Trash Can Liner is ideal for clean rooms, manufacturing, inspection, quality control and research industries where static control is crucial. The WBASLB is a conductive trash can liner made from a volume conductive film that meets electrical requirements of MIL-P-82646A. It is non-sloughing, does not contaminate components it comes in contact with despite repeated use, and is groundable. The opaque black trash liner has a capacity of:

- 7-10 gallon - For use with the WBAS28 waste basket.
- 22 gallon - For use with the WBAS90 trash can
- 44 gallon - For use with the WBAS180 trash can



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

Product Specifications

Basic material	Single layer of non-amine polyethylene.
Color	Opaque Black
Thickness	3mil (WBASLB) 4 mil (WBAS22LB and WBAS44LB)
Volume	7-10 Gallon (28-40 Quart)
Tensile Strength	>2000 PSI
Tearing Strength	>400 lbs. per inch
Surface Resistivity	<30,000 OHMS/Sq
Volume Resistivity	<30,000 OHMS/cm
Shelf Life	Permanently anti-static under normal storage conditions.

Product Number

<u>Item Number</u>	<u>Description</u>
WBASLB :	Anti-Static Trash Can Liner, Conductive, 7 - 10 Gallon, Black, 24"x24"x3mil
WBAS22LB:	Anti-Static Trash Can Liner, Conductive, 22 Gallon, Black, 30"x36"x4mil
WBAS44LB:	Anti-Static Trash Can Liner, Conductive, 44 Gallon, Black, 40"x46"x4mil



**For use with
Transforming
Technologies
ESD trash cans**

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