



Trash Receptacle Liner

Description:

Black static dissipative polyethylene trash receptacle liner. Conventional polyethylene trash can liners can easily generate tens of thousands of volts of static electricity and should not be used in static sensitive environments. These black static dissipative trash receptacle liners will reduce static generation to less than 70 volts.

ESD Handbook TR 20.20 paragraph 2.4 "It should be understood that any object, item, material or person could be a source of static electricity in the work environment. Removal of unnecessary nonconductors, replacing nonconductive materials with dissipative or conductive materials and grounding all conductors are the principle methods of controlling static electricity in the workplace, regardless of the activity."

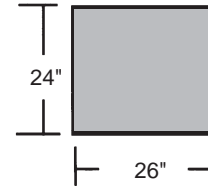
Specifications:

- Material: Static dissipative polyethylene
- Color: Black
- Surface Resistance: 10E5 - 10E9 ohms
- Static Generation: Low charging less than 250 volt electrostatic charge generation.
- Thickness: 0.0020 in. (2.0 mil)
- Package: 50 liners per pack

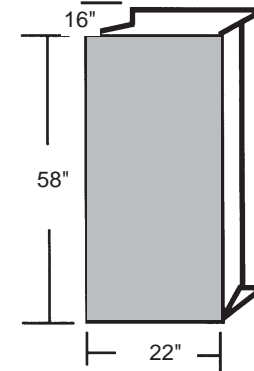
Item No.	Description
37820	26 in. x 24 in. (10 gallon)
37821	22 in. x 16 in. x 58 in. (55 gallon)

Trash Receptacles available

Item No.	Description
37810	Trash Receptacle 13-1/2 x 12 x 13-1/4, with wire frame and handles
37811	Trash Receptacle 13-1/2 x 12 x 13-1/4, receptacle only
37812	Trash Receptacle 22-7/8 x 12-7/8 x 32, with wire frame and handles
37813	Trash Receptacle 22-7/8 x 12-7/8 x 32, receptacle only



37820



37821

ESD Trash Receptacle Liners



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DRAWING NUMBER
37820

DATE
5/09