



## Small Conductive Waste Bin

WBINH

### Description

Conductive waste bins allow for safe cleaning and waste disposal within an EPA. They are easy to clean and are designed for use in assembly areas or offices. These waste bins allow for the safe disposal of waste without generating any static charge and are designed specifically for use in EPAs. Each waste bin features the ESD susceptible symbol for easy identification. Bin liners are available to purchase separately. Ideally the bins are to be placed on an ESD floor or ESD floor mat to ensure path to ground; anti static bin liners will also help ensure no charge is generated. 5 years warranty on production and material faults. Stands tough environments, without changing character.

Handles for carrying



Manufactured in the U.K.



Product Code	Description	Capacity
WBINH	Small waste bin with handles. 280mm diameter x 310mm high.	12L
WBIN40	Large waste bin. 330 x 330 x 530mm high.	40L
BLNR	Small anti-static bin liners. (Pack of 100).	12L
BLNR40	Large anti-static bin liners. (Pack of 100).	40L

### Specifications

Material	Black Conductive Polypropylene (Heat, cold or dirt does not effect this material).
Material Composition	40% Polypropylene, 45% Polyamide, 15% Carbon Fibre.
Product Features	Produced in PP and not effected by dissolving agents.
Resistance	$10^{(3)}-10^{(5)}$ .
Dimensions	280 diameter x 310mm high.
Weight	415g.
Size	12 litres.
Standards	EN 61340-5-1



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