



## Antistatic waste bins

Manufactured from carbon infused polypropylene, the Antistatic Waste Bin can be safely used in a static controlled area.



SPECIFICATION	RESULT
Material	Antistatic Polypropylene (PP)
Capacity	15L, 20L, 35L, 40L, 60L, 120L, 240L
Volume Resistance	10³-10 <sup>9</sup> Ohms
Decay Time	1000V/100V @ less than 1.0s
Tribo-Charging	Less than 100V
Note	Permanent antistatic type
Colour	Black
Printing	Silk-screen printed, yellow permanent ESD logo on the outside



## **FEATURES**

- Placed on an ESD floor or ESD floor mat, these bins will ensure that the ESD path to ground is maintained.
- Use antistatic bin liners with these bins to ensure that no charge is generated.

## NOTES

Due to the material characteristics of the product, the antistatic waste bins are not suitable for emptying with a compressor. Antistatic waste bins are designed for use in cleanrooms and EPAs and are not recommended for outdoor use.

PRODUCT CODE:	DESCRIPTION:	CAPACITY (L)
091-0070	Antistatic Waste Bins - No Lid	15
091-0071	Antistatic Waste Bins - With Lid	20
091-0072	Antistatic Waste Bins - No Lid	35
091-0073	Antistatic Waste Bins - With Lid	40
091-0074	Antistatic Waste Bins - With Lid	60
091-0075	Antistatic Waste Bins - New ESD Lid	120
091-0076	Antistatic Waste Bins - New ESD Lid	240

To request a quotation or for more information, please call +44 (0)1473 836200 email info@antistat.co.uk or visit www.antistat.co.uk

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## **DIMENSIONS**

PRODUCT	DIMENSIONS
	091-0070 - 15L  W: 290mm D: 210mm H: 300mm
PUSH	091-0071 - 20L W: 325mm D: 225mm H: 450mm
	091-0072 - 35L W: 375mm D: 265mm H: 380mm

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PRODUCT	DIMENSIONS
PUSH	091-0073 - 40L  W: 390mm  D: 270mm  H: 600mm
PUSH	091-0074 - 60L W: 440mm D: 310mm H: 755mm
ESO	091-0075 - 120L W: 48cm D: 55cm H: 93cm
	091-0076 - 240L W: 58cm D: 73cm H: 106cm

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