


**PRODUCT**

# Black conductive storage bins

These conductive storage bins are available from Antistat, in a comprehensive range of sizes. They provide a versatile and economical method for storage and handling. With their semi-open front storage design, the LF series are extremely sturdy and robust. They can be integrated easily into all shelving systems. Their standard sizes mean that they can be used in any combination within shelf units, independent of the application. Most also have integrated fixings on the rear to allow them to be used with louvre wall panels giving extra flexibility.

**CONDUCTIVE POLYPROPYLENE (PPL)**

Specific volume resistance  $10^3$  Ohms x cm  
 Specific surface  $10^4$  Ohms

**FEATURES**

- Polypropylene - resistant to most oils, acids and alkalis, noise absorbent on conveyors, withstands temperatures between -20° and +100° Celsius
- Smooth internal walls for easy cleaning
- Recessed handgrip on the back panel for secure manual transport
- Stacking rims allow for a more efficient use of space

PRODUCT CODE	DESCRIPTION	SIZE (L x W x H (mm))	VOLUME (Litres)
025-0009	Black conductive storage bin	90 x 100 x 50	0.46
025-0010	Black conductive storage bin	165 x 100 x 75	1.27
025-0011	Black conductive storage bin	240 x 150 x 132	4.6
025-0058	Black conductive storage bin	350 x 205 x 132	9.1
025-0060	Black conductive storage bin	350 x 205 x 182	12.8
025-0059	Black conductive storage bin	375 x 420 x 182	28.3
025-0140	Black conductive storage bin	65 x 91 x 44	0.26
025-0141	Black conductive storage bin	135 x 88 x 67	0.80
025-0142	Black conductive storage bin	191 x 128 x 111	2.6
025-0143	Black conductive storage bin	294 x 182 x 133	7.2
025-0144	Black conductive storage bin	292 x 430 x 129 (Can be divided in $\frac{2}{3}$ . Not compatible with louvre walls.)	17.0
025-0145	Black conductive storage bin	294 x 183 x 185	10.0
025-0146	Black conductive storage bin	445 x 279 x 185 (Not compatible with louvre walls)	23.0

To request a quotation or for more information, please call **+44 (0)1473 836200**  
 email [info@antistat.co.uk](mailto:info@antistat.co.uk) or visit [www.antistat.co.uk](http://www.antistat.co.uk)

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