

Black Conductive Storage Bins

SSI Schaefer 14/7 Conductive Storage Bins are available from Antistat, in a comprehensive range of sizes. These bins provide a versatile and economical method for storage and handling.

With their semi-open front storage design the 14/7 Series are extremely sturdy and robust. They can be integrated easily into all shelving systems. The complementary sizes enable them to be used in any combination within shelf units, independent from the application. Comes with bar

Features

- Polypropylene - resistant to most oils, acids and alkalis, noise absorbent on conveyors, with stands temperatures between -20° and +100° Celsius
- Smooth internal walls for easy cleaning
- Recessed handgrip on the back panel for secure manual transport
- Flexible due to divider options
- Stackable lugs for secure stacking



Conductive polypropylene (PPL)

Specific volume resistance 10^3 Ohm x cm

Specific surface 10^4 Ohm

Description:	025-0140	025-0141	025-0142	025-0143	025-0144	025-0145	025-0146
Interior Dimensions when stacked l x w x useable height (mm)	63 x 91 x 43	133 x 88 66	191 x 125 x 109	291 x 182 x 132	292 x 430 x 129 (with grooves for dividing wall ZW3ZD)	291 x 181 x 185	442 x 280 x 183
Capacity (litres)	0.26	0.80	2.6	7.2	17.0	10.0	23.0

Technical Parameters:

Product Code:	Description:	Size (mm):	Additional Notes:
025-0140	Black Conductive Storage Bin	63 x 91 x 43	Each
025-0141	Black Conductive Storage Bin	133 x 88 66	Each
025-0142	Black Conductive Storage Bin	191 x 125 x 109	Each
025-0143	Black Conductive Storage Bin	291 x 182 x 132	Each
025-0144	Black Conductive Storage Bin	292 x 430 x 129	Each
025-0145	Black Conductive Storage Bin	291 x 181 x 185	Each
025-0146	Black Conductive Storage Bin	442 x 280 x 183	Each

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ESD Caution Labels

ANT003PAB



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