

**PRODUCT**

# Conductive tote container (With lid option)



These Conductive Tote Containers and lids are the toughest ESD safe storage & transport boxes available.

By providing excellent strength alongside high levels of ESD protection, they can directly reduce your logistics costs by minimising damages caused by static and mishandling during manufacturing, storage and transit.

The Polypropylene material also offers increased usable lifespan to further minimise your costs, whilst the easy to clean surfaces enhance their longevity further. The totes can also be safely stacked thanks to special rims, even when loaded to their capacity of 20kg.

**FEATURES**

- Moulded polypropylene material offers the strongest and most durable ESD Tote option available
- Minimised damages from static or mishandling, results in less written off stock
- Combine with ESD foam or dividers to offer further tailored protection
- Designed to work seamlessly with your existing racking / conveyors etc.
- 20kg load capacity & stacking rims allow for safe stacking and optimum use of storage
- Handle design allows for easy and efficient handling by production or warehouse teams
- Strength and durability provide excellent longevity, reduces lifetime costs
- Easily cleaned surfaces to further boost lifespan
- Resistant to water, oil and grease



**SPECIFIC RESISTANCE PROPERTIES**

CONDUCTIVE POLYPROPYLENE (PP)	PPL
Specific volume resistance	10 <sup>3</sup> Ohm x cm
Specific volume resistance	10 <sup>4</sup> Ohm

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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## PRODUCT INFORMATION

Whether used as manual transport containers - or for semi-automatic and fully automatic warehousing - the Antistat series of conductive tote containers are ideal in all sectors that require static safe storage and handling. Quite simply, they are the toughest ESD storage protection available.

PRODUCT CODE	DESCRIPTION	EXTERNAL SIZE (mm)	INTERNAL SIZE (mm)
025-0233	Conductive Tote Container	600 x 400 x 220	551 x 351 x 196
025-0230	Conductive Tote Container (no lid)	250 x 150 x 117	152 x 104 x 102
025-0241	Lid only	600 x 400 (Fits 025-0233)	

## NOTES

Other sizes available upon request

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