

## PRODUCT

# Antistat Conductive Polypropylene Collapsible Tote

Antistat conductive totes are durable and provide excellent ESD protection, with performance comparable with moulded plastic. Plus, being able to collapse completely flat, they reduce transport costs and minimise storage. Besides enhanced lifespan, the smooth surfaces are easy to clean, allowing for a increased longevity plus clean room use too. 6 standard sizes, hand holes and stacking tabs enable ease of handling for the end user.



## FEATURES

- Durable material ensures multiple uses, minimising lifetime costs
- Easy clean surfaces further enhances lifespan and makes totes suitable for clean room
- A cost effective alternative to injection moulded packaging products
- Minimised damage reduces returns, replacements and written off stock
- Prevention of transit or storage damage also improves customer/end user satisfaction

## BENEFITS

There are six standard sizes, each of which has been designed to work seamlessly with industry standard racking, conveyors and work areas. Custom sizes are available on request.

The standard sizes can be enhanced further with the use of compatible divider sets. These allow for various cells to be portioned within the tote, which allows for the efficient movement of multiple items at once, helping to prevent parts/components from damaging each other.



To request a quotation or for more information, please call **+1 512-580-4220**  
email [sales@antistat.com](mailto:sales@antistat.com) or visit [www.antistat.com](http://www.antistat.com)

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**ELECTRICAL**

- Conductive Polypropylene is a type of corrugated plastic board based on polypropylene / ethylene copolymers
- Conductive Polypropylene is volume conductive, surface resistivity is less than  $10^5$  ohms squared (Method 5.0 KV charge for 5 minutes at 40 RH = V)

**CHEMICAL**

- Conductive Polypropylene is chemically unreactive and is generally regarded as being biologically inert.
- There is no release of any noxious fumes from ambient temperatures.
- Although conductive polypropylene is inert and can be regarded as harmless, certain boards do contain additives which could be harmful and any ingestion should be avoided.

PRODUCT CODE	DESCRIPTION	SIZE (in)	NOTES
026-0471	Collapsible Tote	14.9 x 10.9 x 8.3	Each

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