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PRODUCT DATASHEET



5578/ESD

ESD Crate / Industrial Container

Specifications

Model	5578
External Size	600 x 400 x 315 mm
Internal Top	528 x 363 x 300 mm
Internal Bottom	505 x 345 x 300 mm
Material	PP
Surface resistance	1 x 10^6 to < 1 x 10^11 ohms
Nest / stacking	125 / 295 mm

Description

This crate measures 600 x 400 x 315 mm. Internal capacity is 528 x 363 x 300 mm, narrowing to 505 x 345 mm at the base. It has perforated round-hole side walls, an open top, and cut-out hand grips on the ends. Made from anti-static PP with a reinforced rib and a comfortable handle, it has a surface resistance of 1 x 10^6 to less than 1 x 10^11 ohms. It is washable and switches between nesting and stacking. Empty units nest down to 125 mm; loaded units stack at 295 mm.

This crate suits ESD-sensitive handling and storage of taller loads, such as electronics production and parts handling. Components stay protected from static buildup while it saves space on empty return trips.

Features

- Reinforced rib
- Stacking & nesting
- Washable
- Comfortable handle
- Anti-static pp

Other Models & Sizes in this Series

6040C/ESD

Model: 6040C
600 x 400 x 10 mm



604012/ESD

Model: 604012
600 x 400 x 120 mm



5156/ESD

Model: 5156
335 x 335 x 165 mm



403012/ESD

Model: 403012
400 x 300 x 120 mm



5577/ESD

Model: 5577
600 x 400 x 200 mm

ISO 9001:2015 & ISO 14001:2015 Certified

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