



Features

- Provides physical protection, with conductive material providing reliable path-to-ground
- Efficient means of transporting items to the assembly area, and empty totes back to the store room for refilling
- Easy-to-rotate steel arms for stacking; saves valuable space
- Extremely durable; includes steel reinforcing frame and rolled over side construction (double thickness)
- No assembly required
- Conductive 10E2 - 10E4 ohm material provides reliable path-to-ground
- Superior strength and durability; made from extruded, high impact polypropylene materials
- Chemical and moisture resistant
- Ideal for use where corrugated and/or paper products cannot be used
- Economical alternative to injection molded products
- Reusable, ensuring best value*
- Made in America



SPECIFICATIONS

| Properties | Typical Values |
|-----------------------------|-------------------|
| Resin Type | Polypropylene |
| Conductive | Permanently |
| Average Surface Resistivity | 10E2 - 10E4 ohms |
| Humidity Independent | Yes |
| Provides ESD Shielding | Yes |
| Temperature Tolerance | -17° F to +230° F |
| Melting Point | 324° F |

| Item No. | Size O.D. - L x W x D |
|----------|-----------------------|
| 39150 | 18 x 12 x 6 |
| 39151 | 27-1/4 x 12 x 6 |
| 39152 | 27-1/4 x 18 x 6 |

RoHS Compliance Statement

None of the following materials are intentionally added in manufacturing this product: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE) as outlined in the Directive 2002/95/EC Article 4.1. See Protoktive Pak Inc. letter on-line at ProtoktivePak.com.



Made in America

Plastek™ Stackable Nesting Totes

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