

SPECIFICATIONS

Properties
Resin Type
Conductive
Average Surface Resistivity
Humidity Independent

Provides ESD Shielding

Temperature Tolerance

Melting Point

Typical Values

Polypropylene Permanently

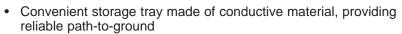
10E2 - 10E4 ohms

Yes Yes

-27° C to +110° C

162° C

Features





- Includes steel wire frame which allows trays to stack, improving productivity and saving valuable space
- Static dissipative foam bottom provides ESD and shock protection
- · Product ships assembled
- Static Dissipative Foam bottom* laminated to Plastek™
- Conductive 10E2 10E4 ohm material provides reliable path-toground
- 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

Item No.	Size I.D L x W x D
39160	457 X 289 X 44 MM
39161	578 X 445 X 64 MM



Plastek™ Tek-Trays

PROTEKTIVE PAK

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