

Botron ESD Tray Technical Data Sheet



Overview:

The conductive trays have excellent resistance to abrasion and provide effective ESD protection (<math><10e6</math>) for handling static sensitive products and equipment.

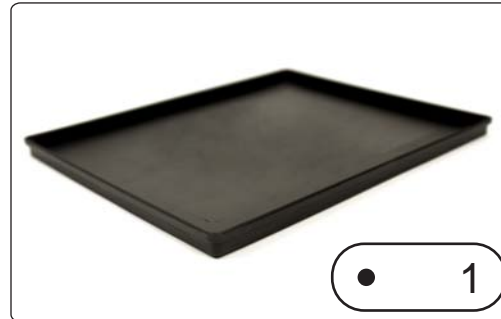
PROPERTIES

SPECIFICATIONS

Material:	Conductive polypropylene
Stackable:	Yes
Size:	Multiple Sizes
Electrical's	
Surface Resistivity:	<math><10^6</math> ASTM-D257
Volume Resistivity:	<math><10^6</math> ASTM-D257
Charge Decay:	<math><0.05</math> seconds Fed Std 101 Method 4046
Distortion:	100c
Tensile Strength:	18psi min
Colors:	Black
Lip:	Yes

Product Notes and Features

- 1) B09501 - 14.5"x11.8"x.06"
- 2) B09502 - 14.5"x9.8"x2.6"
- 3) B09503 - 12.4"x9"x1.6"
- 4) B09504 - 17.7"x11.4"x2.3"



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Disclaimer. All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user. The statements herein shall have no force or effect.