

Botron B611624 Technical Data Sheet



Overview:

Botron's 2 Layer Conductive Tray Inlays provide reliable path to ground and eliminates static charge generation as a work surface tray liner. (Conductive tray not included.)

PROPERTIES

SPECIFICATIONS

Material:	.060" Thick Rubber Construction
Electricals:	Dissipative Top Layer 10^8 Conductive Bottom Layer 10^4
RTT (Resistance Top to Top):	5.8×10^7 - 6×10^8 Ohms
RTG (Resistance to Ground):	5.2×10^7 - 5×10^8 Ohms
Charge Decay Time:	5000 volts to 50v <0.01 Seconds
Size:	16" x 24" (Custom Sizes Available)
Colors:	Blue (Other Colors Available)
Meets Standards:	ANSI EOS/ESD S4.1 RTG ANSI EOS/ESD S4.1 RTG Fed Std 101 Method 4046

PART NUMBERS

B611624 2 Layer Conductive Tray Inlay

Product Notes and Features

- Dual-Layer Design
- Superior Electricals
- Resistant to Hot Solder
- Conductive Bottom Layer
- Non-Skid Backing
- Reversible from Dissipative to Conductive
- Chemical and Abrasion Resistant
- Lead-Free RoHS Compliant



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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.