

Electrostatic membrane for distribution boxes

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The membrane is static dissipative which can protect your device from electrostatic discharge. These membrane boxes provide an ideal way to transport the most fragile and delicate of samples and ...

When you need to protect sensitive products -- such as electronic components -- that are susceptible to damage or even explosion from electrostatic discharges, look no further than Caltex Plastics.

Cryspack's Membrane Box is a groundbreaking solution designed to protect three-dimensional devices from electrostatic discharge. Its unique construction involves a transparent, ...

Our ESD boxes and shippers are purpose-built to shield electronic components from electrostatic discharge while in transit or storage. Constructed from ESD-safe materials, these boxes and ...

These membrane boxes provide an ideal way to transport the most fragile and delicate of samples and items which are sensitive to electrostatic discharge. MSE Supplies uses such membrane boxes to ...

Find reliable Static Dissipative Membrane Boxes at CrysPack, engineered to control static electricity and protect electronic devices. CrysPack, a pioneering manufacturer in the realm of ...

When dissipative impregnated corrugated container is enclosed (such as a lid in place), the buried shielding layer provides ESD shielding, protecting contents from electrostatic charges and discharges.

Gel-Pak's ESD Membrane Box is an ideal solution for storing and transporting three-dimensional devices that are sensitive to electrostatic discharge. Protects your device from electrostatic discharge.

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Manufactured using specially formulated anti-static polypropylene, these boxes dissipate static charges and maintain controlled surface resistance. This prevents charge buildup and safeguards sensitive ...

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