



PPK-640 Field Service Mat

The unique static-dissipative PPK-640 Field Service Mat is designed to easily transport equipment and material. This fabric, featuring a unique multi-layer construction is flexible, non-tacky and color stable. Using this Field Service Mat allows the engineer to fold and set up a workstation anywhere in the plant.

Only available in blue, the PPK-640 Field Service Mat is highly resistant to tearing. The buried conductive layer is the primary path to ground within the structure. Its construction provides the same resistance-to-ground measurements from any point on the material.

Specifications

Resistance Rtt: At 10 volts, 12% RH (Rtt) $10^6 - 10^7$ ohms At 100 volts, 50% RH (Rtt) $10^6 - 10^7$ ohms

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Resistance Rtg: At 10 volts, 12% RH (Rtg) 10⁶ – 10⁷ ohms

At 100 volts, 50% RH (Rtg)106 – 107 ohms

Min / Max Temperature Range: -10 to 140 °F (-24 to 60 °C)

Size: 25½ " x 24" (65 cm x 61 cm)

Thickness: ~ .015 inches

Color: Blue

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