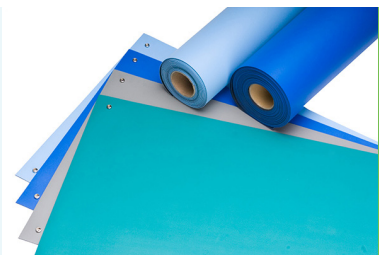


Dualmat®



Material: Rubber (2-layer)
Thickness: .06 and .08 (inches)
Roll Length: 40'
Roll Width: 24", 30", 36"
Resistance: 10e6 - 10e8 ohms (top) as per S4.1
 Conductive bottom

Features and Applications

- Premium two-layer dissipative rubber for electronic manufacturing EPAs
- Ideal for high-temp soldering
- Most durable
- Available in two thicknesses
- Thinner option for contract manufacturers

White Clean Room

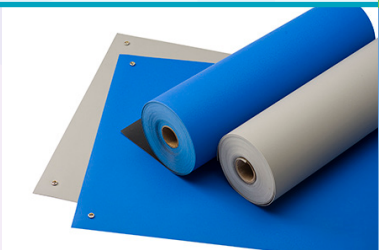


Material: Rubber
Thickness: .07 (inches)
Roll Length: 40'
Roll Width: 24", 30"
Resistance: 10e7 - 10e8 ohms as per S4.1

Features and Applications

- Contaminate-free and ESD-safe
- Suitable for ISO 5 / Class 100 cleanroom
- Non-outgassing

Gemini

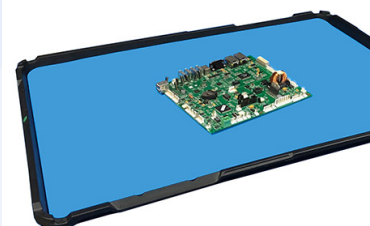


Material: Vinyl (2-layer)
Thickness: .065 (inches)
Roll Length: 50'
Roll Width: 24", 30", 36"
Resistance: 10e6 - 10e8 ohms (top) as per S4.1
 Conductive bottom

Features and Applications

- High value for economical price
- High chemical durability

SpecMat-H



Material: Vinyl (single layer)
Thickness: .06 and .10 (inches)
Roll Length: 40'
Roll Width: 24", 30", 36"
Resistance: 10e8 - 3x10e9 ohms

Features and Applications

- Value-added homogenous dissipative material
- Ideal for shelving and tray liners
- Thicker material for parts cushioning