



Part Number: 770077

Description: 18" x 50' green 2-Layer R3 Dissipative Rubber Worksurface Roll



Features:

- **Dissipative Dual Layer Rubber Material**
Provides a worksurface that does not generate a static charge and will control the discharge rate from all conductors (including ESD susceptible items) that are placed on the surface.
- **Color (1×10^6 to $< 1 \times 10^9$ ohms Rtt) Top Layer**
Meets ANSI/ESD S20.20 worksurface required limit and recommendation of ANSI/ESD S4.1 for contact with ESD susceptible items. Electricals will not drift for the life of the mat.
- **Black Side Bottom Layer**
The dedicated conductive layer reduces the resistance to ground (Rtg) from the top of the surface to the groundable point ground and allows the mats to be used with ESD workstation monitors. Electricals will not drift for the life of the mat.
- **High Strength Nitrile Rubber Compound**
Constructed to withstand abrasion, tearing and may be used in soldering applications with flux and other chemicals.
- **Non-Humidity Dependence**
Provides consistent electrical performance regardless of ambient humidity.
- **Lot Traceability Information**
Provides tracking information for lifespan of the product and to ensure quality control.
- **Lead-free RoHS 2 and REACH compliant**