## **DESCO** EUROPE



## 66405 - Statfree® T2 Plus Dissipative Roll, 1.5 mm x 0.76 m x 12.2 m, Dark Blue

- Dissipative Dual Layer ESD Worksurface
  - 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.
- NEW Nitrile Rubber Oil Resistant Compound
  - Improved material compound limits oil absorption to improve electrical and physical properties through the lifespan of the material. May be used in soldering applications with flux and other chemicals.
- Dissipative (1 x 10<sup>6</sup> to <1 x 10<sup>9</sup> ohms Rp) Top Layer

  Slows charge removal; meets the minimum recommended worksurface requirement of IEC 61340-5-1.
- Conductive (<1 x 10<sup>6</sup> Rp) Bottom Layer
  - Reduces the resistance to ground (Rg) from the top of the surface to the groundable point ground and allows the material to be used with ESD workstation monitors.
- Ultraviolet (UV) Stabilizer Additives
  - Stabilizes color retention, ensures ESD performance over time and eliminates surface layer deterioration resulting in cracking when the product is flexed.
- Laser Engraved With ESD Protective Symbol, Specs, and Manufacturer Information Identifies ESD protective product for control & auditing purposes.
- Lead-free RoHS compliant
- Made in the United States of America