

Pelstat Blue Buried Layer Bench Mat

Product Images



Description

- Static dissipative top and bottom layers
- Buried conductive layer
- Consists of three layers, static dissipative top and bottom surfaces and a conductive inner layer. The buried conductive layer ($10^3-10^4\Omega$) is inaccessible except through a properly installed groundable snap. This feature reduces potential for damage from a spark induced EMP and ensures employee safety
- Resistance to ground $1.0 \times 10^9\Omega$
- Very high temperature resistance - resistant to solder drips
- Meets or exceeds MIL-W-87893A, IEC 61340-5, DOD-HDBK-263, DOD-STD-1686