

Nstat ESD Control

Anti-Fatigue Floor Mat NS-2230 Series

With static dissipative and highly resilient anti-fatigue properties, N-STAT 220 Series is a high performance choice for static sensitive environments.

Standards

Meets the requirements of ESD Standard 4.1, ESD Standard 20.20, EIA 625, MIL-HDBK-263 and MIL-STD-1686.

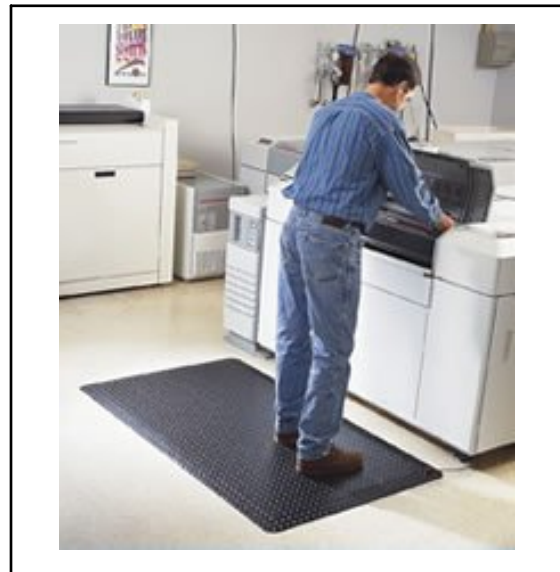
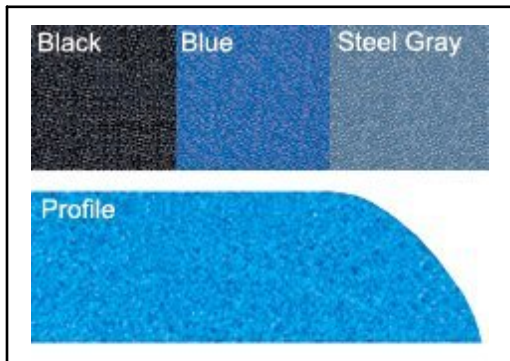
Specifications

- * Provides improved comfort for people who must stand.
- * Static dissipative properties RTT-9-10, RTG-9-10
- * Easy to clean, durable, pebble surface.
- * Minimal shrinkage or curling.
- * Non humidity dependant.
- * Reduces data loss and equipment damage, while providing comfort.

Part Numbers

- NS-2230-2436 (24" x 36")
- NS-2230-3648 (36" x 48")
- NS-2230-3660 (36" x 60")
- NS-2230-0360 (6' x 60')
- NS-2230-0460 (4' x 60')
- NS-2230-0660 (6' x 60')

Call for custom sizes.



R-T-G ?

Rtg is the resistance from one point of the mat's surface to the mat's ground point, and is the fundamental electrical test for a mat. A proper Rtg insures that a mat can conduct charge from a point on the surface to the mat ground point. The guide line in ESD STM-4.1 for Rtg is 1×10^6 to 1×10^9 Ohms. ANSI/ESD S-20.20 has an upper limit of $<1 \times 10^9$ Ohms.

Rtt is the resistance from one point on the mat's surface to another point. A proper Rtt insures the consistency of the mat's resistance properties. The ESD STM-4.1 guide line for Rtt is $<1 \times 10^6$ Ohms.

P R O D U C T D A T A S H E E T

Anti-Fatigue Floor Mat NS-2230 Series

PRODUCT

Anti-Fatigue Floor Mat

ITEM NUMBER

SEE ABOVE



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