

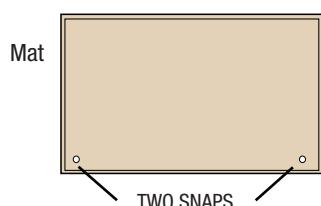
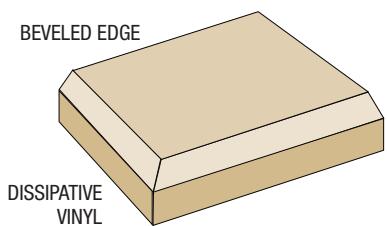
Product Data Sheet

3M™ Anti-Fatigue Mats

The Anti-Fatigue Mat is designed to provide comfort for personnel that must stand or walk for long periods. Constructed with a soft, light weight vinyl these anti-fatigue mats provide easy set-up.

Specifications	Typical Value
Resistance to Ground point (RTG)	10^{9-10} ohms
Resistance Top to Top (RTT)	10^{9-10} ohms
Thickness	0.35 inches
Color	Gray or Brown

Tested per ESD Association Standard ANSI/ESD S7.1
Color and appearance of mats may vary by lot.



Part Numbers

Mats

SIZE	GRAY P/N	BROWN P/N
24x36 inches	AFM2436L1VGR	AFM2436L1VBR
36x60 inches	AFM3660L1VGR	AFM3660L1VBR

Call for custom sizes.

Mat Kits

24x36 inches	AFM2436L1VGR-F	AFM2436L1VBR-F
36x60 inches	AFM3660L1VGR-F	AFM3660L1VBR-F

Call for custom sizes.

Rolls

ROLLS	Includes roll of matting material.
3x60 feet	AFM36720L1VGR AFM36720L1VBR

RTG is the resistance from one point on the mat's surface to the mat's ground point, and is the fundamental electrical test for a mat. A proper RTG ensures that a mat can conduct charge from a point on the surface to the mat ground point. ANSI/ESD S-20.20 has an upper limit of $<1\times10^9$ ohms.

RTT is the resistance from one point on the mat's surface to another point. A proper RTT ensures the consistency of the mat's resistance properties. ANSI/ESD S-20.20 has an upper limit of $<10^9$ ohms



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