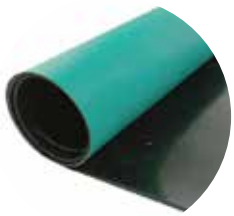


Dectra™ Anti-Static Table Matting

Designed to dissipate static electricity from the human body and protect electrostatic-sensitive devices during operation. The two-layer structure combines a static dissipative surface with a conductive backing to help prevent interference and reduce damage risk.

Two-Layer ESD Construction for Reliable Static Control





Both the surface dissipative layer and the conductive bottom layer are made from high-quality synthetic rubber, delivering stable performance, strong composite fastness, and long service life in electronics-related working environments.

Chemical Resistance and Easy Maintenance for Daily Bench Use





The material offers acid resistance, alkali resistance, resistance to chemical flux, and good wear performance. It is easy to clean and suitable for continuous use on benches, desktops, and technical work surfaces.

Technical Specification

Thickness	2 mm (0.08") / 3 mm (0.12")
Surface Resistance	10^6–10^9 Ω
Color	Green
Hardness	80 ± 5 Shore A
Sheet Sizes	100 × 100 cm (39.37" × 39.37") 120 × 100 cm (47.24" × 39.37") 100 × 1000 cm (39.37" × 393.70")
Roll Widths	0.6 / 0.8 / 1.0 / 1.2 m (1.97' / 2.62' / 3.28' / 3.94')
Roll Length	10 m (32.81')
Weight	3 ± 0.3 kg/m² (0.61 ± 0.06 lb/ft²) 4.5 ± 0.3 kg/m² (0.92 ± 0.06 lb/ft²)
Packaging	Roll-Packed

Suitable Applications

Mainly used on school laboratory desktops, physical and chemistry lab benches, electronics manufacturing workstations, information industry server equipment, and power room environments.

Cleaning & Maintenance

Clean regularly with a neutral detergent and dry in a cool place before reuse.

Available Color

Black