

RUBBER MAT



Features:

- Reflection breaking surface to reduce glare and improve operator comfort.
- Protection against small collisions thanks to natural resilience of rubber.
- Prevention of sliding of delicate components thanks to excellent friction coefficient.
- Heating resistance: rubber does not melt or burn coming into contact with hot metal parts or soldering debris.
- Chemical resistance: please see detailed data sheet.
- Oil resistance: this product resists most oils.
- Suitable for loose laying: does not require application with adhesive.
- Good resistance to scratches.
- Excellent flexibility and comfort.

Specification:

Material	Conductive rubber, static dissipative rubber
Thickness	1.8mm
Color	Green
Width	120 cm
Length	10 mtr
Surface	Glossy finish
Tester	ETS 406C Static Decay Meter, 3M Model 701 Test Kit for Static Control Surfaces
Hardness (ISO 7619)	75±5 shore A
Abrasion Resistance (ISO 4649, method A)	≤200mm ³
Indentation (EN433)	≤0,20mm
Cigarette burning resistance (EN1399)	No burn
Chemical resistance (EN423)	Resistant to chemical agents normally used for maintenance
Dimensional Stability (EN424 - 6h/80o C)	≤0.4%
Surface Resistance Top Layer (EN 100015.1-IEC61340)	About 10 ⁸ Ω
Surface Resistance Bottom Layer (EN 100015.1-IEC61340)	About 10 ⁵ Ω