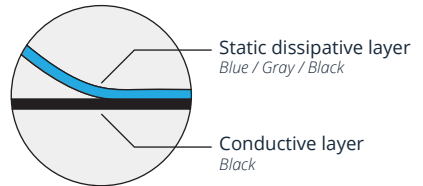


Premium ESD table mat



Specifications

Surface finish:	Fabric texture
Top layer material:	Nitrile rubber
Bottom layer material:	Nature rubber
Surface resistance for top layer:	$10^6 \sim 10^9$ ohm (Ω)
Surface resistance for bottom layer:	$10^3 \sim 10^5$ ohm (Ω)
Surface finish:	Double anti-slip fabric texture
Thickness:	2.0 mm
Color:	Blue / Gray / Black



Features

Heat resistance:	400D
Abrasivity loss:	< 0.02 g/cm ²
Decay time:	< 0.1 s
Characteristics:	Anti-UV and no odor

Applications:

Idea for laying out on a table top in workshops and advanced laboratories for microelectronic industries such as electronic semi-conduct devices, electronic computers, electronic communication equipment and integrated circuits etc.

To eliminate damages caused by static electricity. When ESD table mat is grounded, the working surface will discharge the static electricity of human bodies and equipment, and prevent damage to static sensitive devices (SSD). This way, electrostatic protection is realized.