



ESD TABLE MAT

SPECIFICATIONS

Item	ESD Table Mat
Surface Finish	Smooth
Top layer Material	Nitrile Rubber
Bottom Layer Material	Nature Rubber
Surface Resistance for Top layer	$10^6 \sim 10^9$ ohm
Surface Resistance for Bottom Layer	$10^3 \sim 10^5$ ohm
Thickness	2mm
Size	Standard: 1,2 m x 10 m Custom sizes available!
Colour	Green/Black, Blue/Black, Gray/Black

FEATURES

Heat Resistance	300D
Abrasistivity Loss	$<0.02\text{g}/\text{cm}^2$
Decay Time	$<0.1\text{s}$
	Anti-UV and no odor
Remark	Color, size, thickness and surface resistance can be customized



Applications: Can be used for laying out on the floor, at workstations and advanced laboratories for microelectronic industries such as manufacturing places of electronic semi-conduct devices, electronic computers, electronic communication equipment and integrated circuits, etc. to eliminate damages caused by static electricity. When it is laid down and grounded, the working surface can conduct the static electricity of human bodies to the ground.

Cleaning: You should use the washing-up liquid to clean the ESD table mat first and then use water to clean it again.

Chemicals: Alcohol and sulfuric acid can destroy the ESD table mat.

ORDER CODE	COLOUR
DLB-200	Gray / Black
DLB-201	Blue / Black
DLB-202	Green / Black

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