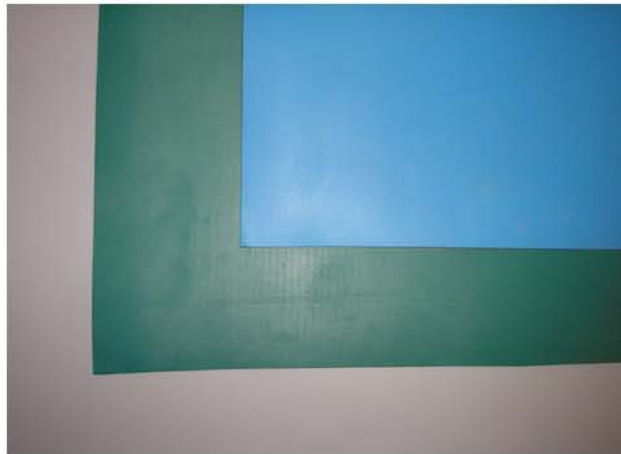


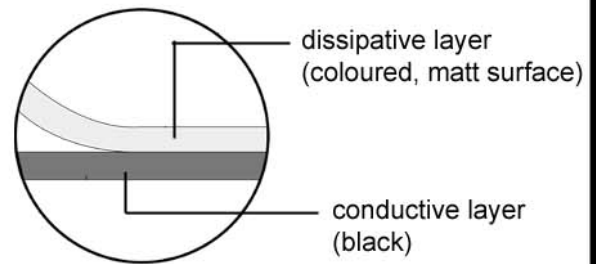
ESD TWO LAYER TABLE MAT

(2mm x 120 cm x 10 m)



Ordering code: DLB-200 Gray/Black, 2 mm x 120 cm x 10m
 DLB-201 Blue/Black, 2 mm x 120 cm x 10 m
 DLB-202 Green/Black, 2 mm x 120 cm x 10 m

The DLB-200 two layer mats are made of synthetic rubber, and are resistant to hot solder and fluxes. They have an antislip surface.



FEATURES:

Environmental temperature range	0 - 65°C
R _{surface}	conductive layer < 10 ⁵ ohm dissipative layer 10 ⁷ - 10 ⁹ ohm
R _{volume}	conductive layer < 10 ⁵ ohm dissipative layer 10 ⁷ - 10 ⁹ ohm
Electrostatic decay	from 5000 V to zero < 0,05 sec
Static charge generation	zero
Resistance to traction	conductive layer 160 kg/cm dissipative layer 120 kg/cm
Resistance to tearing	conductive layer 100 kg/cm dissipative layer 90 kg/cm
Hardness	conductive layer 60 shore A dissipative layer 50 shore A
Washing	periodically wash with a detergent and warm water suggested detergent:
Compliance with IEC 61340-5-1	ACL STATICIDE 6001 and MTT20 (or similar)



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