

ANTISTATIC WORKING MAT WITH GROUNDING CORD - 30 x 55 cm

Specifications

- surface: matte
- thickness: 2 mm
 - conducting layer: 1.8 mm
 - electrostatic dissipation layer: 0.2 mm
- material:
 - top: static dissipative rubber
 - bottom: conductive rubber
- dimensions: 30 x 55 cm
- surface resistance:
 - top layer: $10^6 - 10^9$ Ohm
 - bottom layer: $10^3 - 10^5$ Ohm
- volume resistance: $10^5 - 10^8$ Ohm
- attrition rate: < 0.02 g / cm²
- charge decay: < 0.1 S
- strength:
 - tear strength: 20.6 KN / m
 - tensile strength: 3.6 Mpa
- fracture elongation: 188 %
- high temperature resistance: 200 - 300 °C
- softness: 103 - 109