

## ESD table mat Premium light blue, 600x600x2 mm, 2x 10 mm snap fastener

**Item no. WL43390****Manufacturer Safeguard**

Two-layer ESD Premium table mat in light blue, 600 x 600 x 2 mm, with an anti-reflective surface and 2x 10 mm snap fasteners for grounding. Heat, solder, oil and chemical resistant, free of PVC and phthalates.

### TECHNICAL DATA

|                   |                         |
|-------------------|-------------------------|
| Ausführungsklasse | <b>ESD (antistatic)</b> |
| Certification     | <b>IEC 61340-5-1</b>    |
| Colour            | <b>Light Blue</b>       |
| Depth             | <b>600</b>              |
| HS-Code           | <b>40081900</b>         |
| Height            | <b>2</b>                |
| Sales unit        | <b>1 Stück</b>          |
| Weight            | <b>0.1 kg</b>           |
| Width             | <b>600</b>              |



### STANDARDS & COMPLIANCE

**ESD safe** **IEC 61340-5-1** **DIN EN 61340-5-1**

### DESCRIPTION

The Safeguard ESD Premium table mat reliably protects electronic components at the workbench against electrostatic discharge. Its two-layer build, a dissipative working surface over a conductive backing, drains charges in a controlled way through the two 10 mm snap fasteners to ground.

### BENEFITS

- Anti-reflective surface for fatigue-free, precise work
- Heat and solder resistant, ideal at the soldering station
- Oil and chemical resistant, permanently elastic and abrasion resistant
- Free of PVC and phthalates, RoHS compliant
- Rounded corners and a comfortable feel

### TECHNICAL DATA

- Colour: light blue
- Material: synthetic rubber, two-layer (dissipative/conductive)
- Dimensions (L x W x H): 600 x 600 x 2 mm
- Thickness: 2 mm

- Typical resistance to ground:  $10^6$  to  $10^9$  Ohm
- Connection: 2x 10 mm snap fastener
- Corners: rounded
- Selling unit: 1 piece

## **APPLICATION**

For ESD protected workstations in electronics manufacturing, repair, laboratory and test. Combined with a grounding kit and wrist strap it forms a compliant EPA workstation.

## **STANDARDS AND COMPLIANCE**

Meets the requirements of IEC 61340-5-1 and DIN EN 61340-5-1, RoHS compliant.