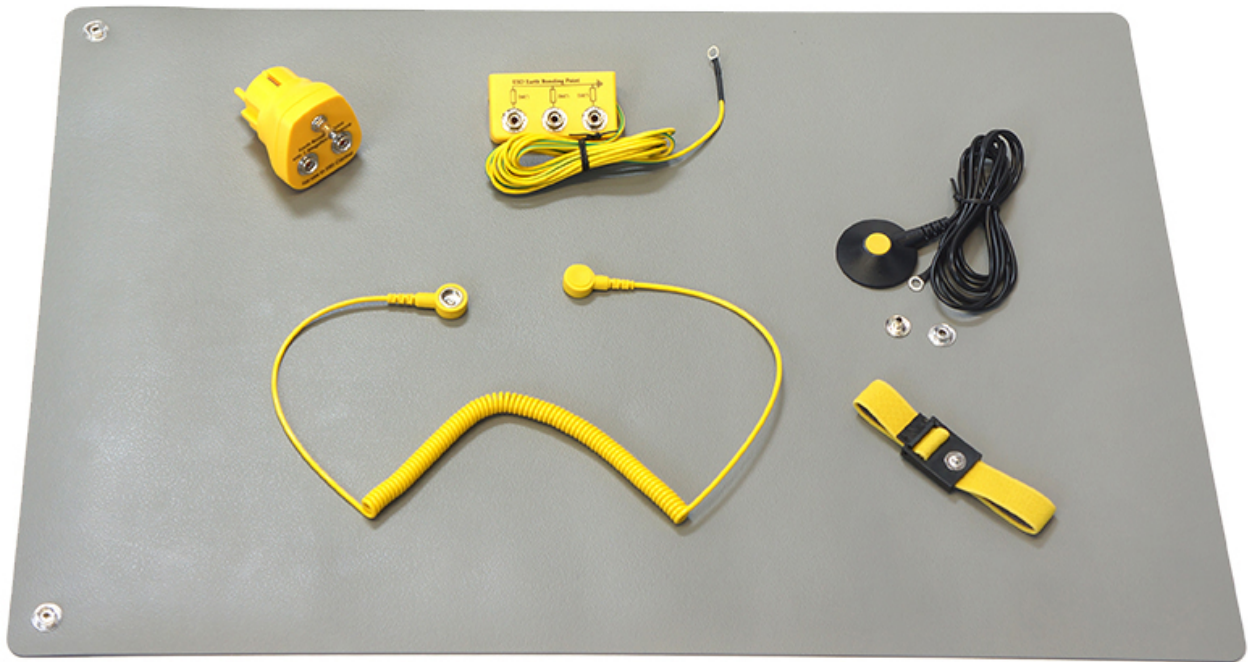


ESD table mat set L Pro Plus, 600 x 1200 mm, 6 pieces, 2x 10 mm push button



With an ESD table mat Set Pro Plus from Safeguard you can equip an ESD safe workplace perfectly. The grey ESD mat has an anti-reflective surface and simplifies work. Also included is an ESD bracelet, spiral cable, earthing wire, earthing plug and earthing point.

- Heat and solder resistant
- Chemical and oil resistant
- Permanently elastic, abrasion resistant and comfortable
- RoHS compliant
- Anti-reflective surface simplifies work
- Two-layer ESD table covering (dissipative/conductive)
- Dissipative resistance is between 10^6 and 10^9 ohms

item number	WL45066
model	SG-TMS-GR-GL-L Pro Plus-2DK
manufacturer	SAFEGUARD
manufacturer item number	SG-TMS-GR-GL-L PRO PLUS-2DK-1200X600X2
length	1200 mm

width	600 mm
height	2 mm
scope of supply	ESD premium table mat, grey 600 x 900 mm - WL34498 ESD Wristband, 3 mm DK - WL42052 ESD spiral cable, 2 Mohm - WL42084 Earthing cable, L = 1.8 m - WL32120 Earthing plug, 2 x 10 mm DK - WL32123 Grounding point - WL24948
order unit	1 piece
content unit	1 piece
colour	grey
colour manufacturer	grey
Colour	grey
RoHS conform	yes
Typical surface resistance (Rpp)	$10^6 - 10^7$ Ohm (EN 61340-2-3)
connection	2x 10 mm press stud
type of lining	table mat
ESD certification acc. to IEC 61340-5-1:2016	yes
Temperature resistance	Glow wire test acc. to IEC 60335-1:2010 - up to 750°C
Volume Resistance RV EN 61340-2-3	10^6 Ohm
Hardness ISO 7619	shore A 75
Material resistance/pressure EN/ISO 24343-1	< 0,20mm
Abrasion resistance ISO 4649 (Met. A-5N)	< 200mm ³
Flexibility EN/ISO 24344 (Met.A O 20mm)	yes
Flammability	Needle Flame test acc. to IEC 60695-11, bis 30sec.
Slip resistance, dynamic COF EN13893	> 0,30
with earth cable	yes
with earthing point	yes
surface	Two-layer ESD table covering
corners	rounded
ESD safe	yes

Other versions

item number

length x width

Products for the electronic industry



WL45063	400 mm x 600 mm
WL45064	600 mm x 600 mm
WL45065	900 mm x 600 mm
WL45066	1200 mm x 600 mm