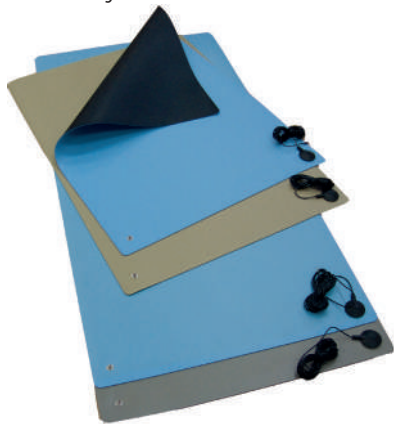


4. TABLE MATS AND FLOOR GROUNDING

4.1. Table mats

a. High temperature resistant version

Dissipative top layer, conductive bottom layer for excellent path to ground, easy to clean, high durability.



Thickness mm 2

IEC 61340
Compliant

Technical data:

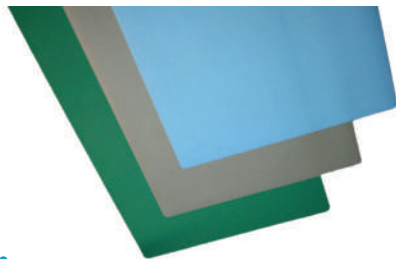
- Surface resistance R_s :
Top layer $\leq 1 \times 10^9 \Omega$
Bottom layer $\leq 1 \times 10^4 \Omega$
- Volume resistance R_v : $\leq 3,5 \times 10^7 \Omega$



Soldering heat resistant.
Pre-cut mats are supplied with
2 x 10mm male studs and grounding
cord (ref 30-560-1510) p.32

Shape	Dimensions	Colour	Part Nr.
Complete roll	1,22 m x 10 m	Beige	32-190-1102
Complete roll	1.22 m x 10 m	Grey	32-190-1103
Complete roll	1.22 m x 10 m	Blue	32-190-1104
Pre-cut	61 cm x 90 cm	Beige	32-200-2609
Pre-cut	61 cm x 90 cm	Grey	32-200-3609
Pre-cut	61 cm x 90 cm	Blue	32-200-4609
Pre-cut	60 cm x 120 cm	Beige.3	32-200-2612
Pre-cut	60 cm x 120 cm	Grey	32-200-3612
Pre-cut	60 cm x 120 cm	Blue	32-200-4612

b. Standard version



No soldering resistance,
dissipative top layer and
conductive bottom layer for
excellent path to ground.

Thickness mm 2.0

IEC 61340
Compliant

Technical data:

- Surface resistance R_s :
Top layer $\leq 1 \times 10^8 \Omega$
Bottom layer $\leq 1 \times 10^4 \Omega$

Dimensions	Colour	Part Nr.
0,61 x 10 m	Green	32-918-0800
1,00 x 10 m	Green	32-918-1000
0,61 x 10 m	Grey	32-918-0801
1,00 x 10 m	Grey	32-918-1001
0,61 x 10 m	Blue	32-918-0802
1,00 x 10 m	Blue	32-918-1002