



7804.140
black
semigloss

7804.148
grey
matt



7804.152
grey
orange peel

7804.153
sky-blue
orange peel

7804.154
beige
orange peel

KOSTAPLAN MATS

KOSTAPLAN mats are made from a rugged synthetic rubber resistant to hot solder, fluxes and chemicals. The underside layer is black conductive, the top coloured layer, glare free surface, has a R_{surface} from 10^7 to $10^9 \Omega$.

KOSTAPLAN 1 layer , conductive BLACK

7804.140
7804.139
7804.145

60cmx2mmx10meters roll
90cmx2mmx10meters roll
120cmx2mmx10meters roll

KOSTAPLAN 2 layers , dissipative GRAY / conductive BLACK

7804.148
7804.149
7804.150

60cmx2mmx10meters roll
90cmx2mmx10meters roll
120cmx2mmx10meters roll

LABESTAT TABLE MATS

LABESTAT mats are made from a rugged rubber resistant to hot solder, fluxes and chemicals.

The underside layer is black conductive, the top coloured layer, glare free surface, has a R_{surface} from 10^7 to $10^9 \Omega$.

LABESTAT 2 layers
dissipative COLOURED / conductive BLACK

7804.851 GRAY
7804.852 GRAY
7804.152 GRAY
7804.853 GRAY

60cmx2mmx10meters roll
90cmx2mmx10meters roll
122cmx2mmx10meters roll
150cmx2mmx10meters roll

7804.153 SKY-BLUE
7804.154 BEIGE

122cmx2mmx10meters roll
122cmx2mmx10meters roll



ESD WORKSTATION KIT

600 x 1200 x 2mm , includes one adjustable wrist strap, one ground cord 3m, four snap fasteners installed.

7804.830
7804.831
7804.833

Two layer KOSTAPLAN mat, GREY / BLACK
Two layer LABESTAT mat, GREY / BLACK
Two layer LABESTAT mat, SKY-BLUE / BLACK

FIELD SERVICE KIT

The Portable Field Service Kit protects installed electronic components from static damage as a result of normal handling during field maintenance and repair. It has two pockets and one 10mm press stud for Wrist-strap and Grounding cord connection.

- 3 Layer Mat RED/BLACK colour, 600x600mm dim.
- Surface resistance $R_s \leq 10^9 \Omega$
- Point to ground resistance $R_g \leq 10^9 \Omega$
- 1 adjustable wrist strap + 1 grounding cord 3m length

7804.195

PORTABLE FIELD SERVICE KIT



Elecstat-109 ESD CLEANER

A topical antistatic cleaning solution for use on dissipative and non-ESD surfaces. After it has been applied and the surface dries, an antistatic and protective static dissipative coating is left behind. This enhances existing ESD surfaces and will give electrical properties to insulative surfaces.
 $R_s < 10^{11} \Omega$

7805.895
7805.896

Bottle, 0.75 litre spray
5 litre Can/e

