

Electrically conductive foams



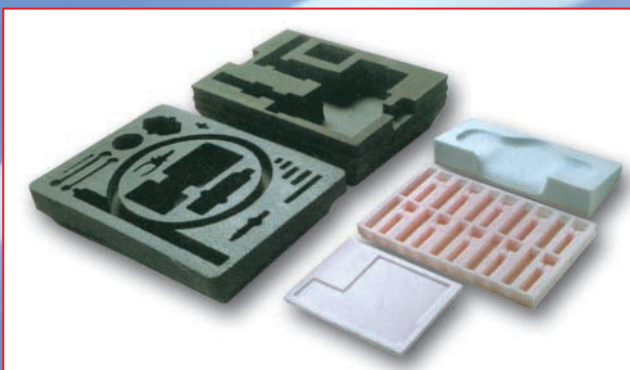
Conductive PE-foam type MOS 2200

- Hard version without skin
- Colour: black
- surface resistance: $10^5 - 10^6$ Ohm
- Cross linked, closed cell
- Volume weight: approx. 32 kg/m³

Order No:	Dimensions
10.232.06	1000 x 2000 x 6mm
10.232.10	1000 x 2000 x 10mm



Special dimensions, pre-cuts and punch parts quoted on request



Conductive soft PU-foam type MOS 0300

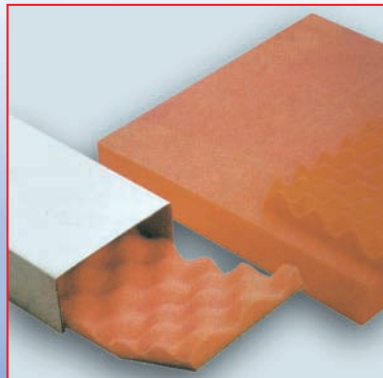
- Soft version
- Colour: black
- surface resistance: $10^4 - 10^5$ Ohm
- Open cell
- Volume weight: approx. 25 kg/m³

Order No:	Dimensions
10.303.06	300 x 300 x 6 mm
10.303.10	300 x 300 x 10 mm
10.305.06	253 x 353 x 6 mm
10.305.07	353 x 553 x 6 mm
10.307.10	253 x 353 x 10 mm
10.307.11	353 x 553 x 10 mm
10.310.06	1000 x 1000 x 6 mm
10.310.10	1000 x 1000 x 10 mm

Conductive PE-foam type MOS 0200

- Hard version with skin at one side
- Colour: black
- surface resistance: $10^5 - 10^6$ Ohm
- Cross linked, closed cell
- Volume weight: approx. 60 kg/m³

Order No:	Dimensions
10.200.06	1100 x 1600 x 6mm



Antistatic PU packaging foam, smooth

- Soft version
- Colour: pink
- surface resistance: $10^{10} - 10^{11}$ Ohm
- Open cell
- Volume weight: approx. 38 kg/m³

Order No:	Dimensions
10.603.06	300 x 300 x 6 mm
10.603.10	300 x 300 x 10 mm
10.603.15	300 x 300 x 15 mm
10.603.20	300 x 300 x 20 mm

Antistatic PU packaging foam, with knobs

- Soft version, profile 1 : 2
- Colour: pink
- surface resistance: $10^{10} - 10^{11}$ Ohm
- Open cell
- Volume weight: approx. 38 kg/m³

Order No:	Dimensions
10.710.20	1000 x 1000 x 20 mm
10.710.25	1000 x 1000 x 25 mm