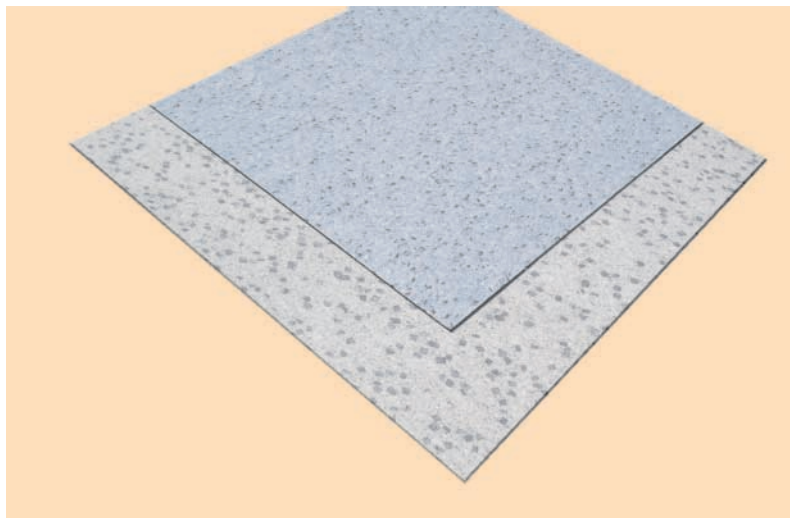


VINYLAB floor mats

VINYLAB is a resilient, permanently static-dissipative control flooring developed for facilities where static discharge may cause damage to sensitive electronic devices.

The VINYLAB mat meets the requirements for floors in standard IEC61340-5-1, the "Combination Resistance" with appropriate shoes is $< 35M\Omega$.

It is made by two vinyl layers, the underside layer is black conductive, the top layer, glare free coloured surface, has a $10^6 \Omega$ typical $R_{surface}$.



Technical specifications

| | |
|-------------------------------|-------------------------------|
| Material | Vinyl/two layers |
| Resistance to ground | $R_g = < 1 \cdot 10^7 \Omega$ |
| Chair castors | Suitable |
| Forklift traffic | Not recommended |
| Abrasion | Resistant |
| Fire resistance | Class 1 |
| Resistance to chemical agents | Good |
| Radiant heating systems | max.30°C |
| Thickness | 2,2mm |
| Width | 140cm |
| Roll length | 20m |
| Weight | 3,7kg/mq |
| Full roll weight | about 100kg |

7805.816

sky-blue colour

roll 140cm x 2,2mm x 20m

7805.817

grey colour

roll 140cm x 2,2mm x 20m