

User instructions DPF.SK100

(Part No.: 5235.DPF.SK100)

Electrostatic dissipative, adhesive backed Polyester film for indoor use

1. Required tools
2. Preparing the surface
3. Applying the film - step by step
4. Maintenance und cleaning

1. Required tools

- Tape-rule
- Ruler
- Non fluffing rag
- Carpet knife
- Rubber wiper (15 - 20 cm width)
- Transparent adhesive tape
- Spray bottle, filled with distillated water and a non-soaping shampoo (6 drops for 1 litre water)

2. Preparing the surface

- Keep the working area free of dust and other dirt
- Clean the surface thorough with a glass or plastic cleaner
- Dry the surface with the wiper
- Remove the residual liquid with the non fluffing rag

3. Applying the film - step by step

Step 1

- Measure the usable area
- Tailor the foil in size, adding 2 cm on each side (the add-on will be cut-off afterwards)

Step 2

- Moisten the surface with the prepared spray bottle. The surface should be wet during the whole sticking process.

Step 3

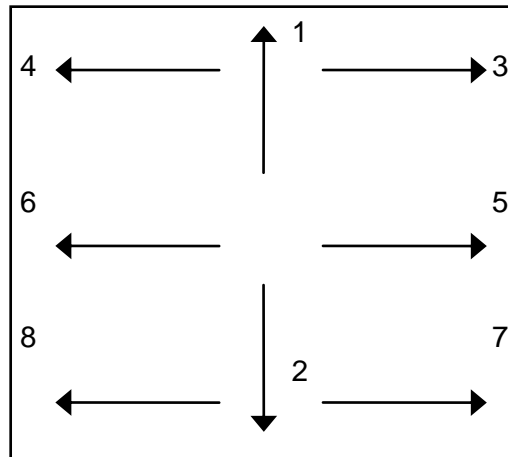
- Stick on a piece of adhesive tape at one edge of the foil to easily pull off the transparent protection film.
- Moisten the adhesive overleaf with the spray bottle

Step 4

- Apply the wet adhesive foil carefully to the wet surface. It is important that both sides are moist.
- Thread the film carefully to avoid creases

Step 5

- Moisture the foils front side with the spray bottle and strip off the embedded moisture and air bubbles using the rubber wiper
- Use the rubber wiper in brief cycles, start at the middle and work to the outside:



Caution:

- **Don't wipe the whole area at once, make brief movements!**
- **Don't use the wiper near to the edges until the margins had been cut-off!**

Step 6

- Cut the margins using the carpet knife.
- Moisture the foils front side again with the spray bottle and strip off the embedded moisture and air bubbles with the rubber wiper. Make single movements over the whole area

⇒ **For optimum application the dissipative surface of the foil must be grounded!**

Important:

The foil shouldn't be cleaned during the first week!

4. Maintenance and cleaning

Do **not** use any scrubbing agent for cleaning! Wipe carefully with a soft cloth using the ESD-Cleaner (part no.: 2900.570) or following:

- Distilled water for light cleaning
- Alcohol, diluted in water for dirty surface
- Isopropanol, diluted in water for very dirty surface

Commercially available glass cleaners may also be used after carefully checking on a small surface.