# ISO 325 · Adhesive RFID Shielding Film

## 1. Cutting the film

- Pre-cut the film, leaving a margin of approximately 2 cm on each side.
- Use new blades and replace them regularly to obtain a clean cut, making joints easier, whether overlapped or butt-jointed.

## 2. Preparing the glazing

- Thoroughly clean the glass using a non-detergent product.
- Remove any dirt using a scraper.
- Check that no dust or hairs remain.
- Dry the corners thoroughly with absorbent paper.

## 3. Preparing the application solution

- Use demineralised water only.
- Mix with our recommended product, Mixa Bébé 2-in-1 Hair & Body Wash, or an equivalent mild baby wash (½ capful per litre) to temporarily neutralise the adhesive.
- In winter, add 20 to 30 % of 70 % alcohol to prevent freezing.
- Do not install at temperatures below 5 °C.

## 4. Removing the protective liner

- Apply two pieces of adhesive tape to one corner (one on each side) and pull gently to separate the protective liner from the film.

## 5. Applying the film

- Wet an adjacent pane of glass and position the film (adhesive side facing the installer).
- Gradually spray the application solution onto the adhesive surface as the protective liner is removed.
- Spray the glazing to be treated generously, turn the film over and position it without touching the corners with your fingers.
- Press lightly by hand in the centre to hold it in position.
- Check alignment and margins.
- Spray the surface of the film again.

## 6. Smoothing

- Make sure the film is thoroughly wet.
- Smooth the film by pushing the liquid ahead of the blade, never by pulling it.
- Start from the centre, then smooth towards the right and left, working from top to bottom.
- Regularly absorb the expelled liquid with absorbent paper.
- Trim the excess film, leaving 1 to 2 mm at the edge of the frame.
- Smooth again using maximum pressure to remove all the water.
- Dry the edges thoroughly.

## 7. Drying

- Small water bubbles may appear: do not pierce them, they will disappear naturally once the film is completely dry.