

**ATTENTION** The ground to be bonded must be free of dust, grease or other impurities that could impair the adhesive strength of the material. New coatings must be dried or fully cured for at least three weeks. Application tests must be carried out with the intended paints to determine compatibility. Wet bonding is recommended.



**1** Mix tap water with a little commercial washing-up liquid and spray the area of the tank to be painted.



**2** Spread the liquid.



**3** Remove the film from the backing paper. If possible, do not touch the adhesive side to avoid fingerprints. It is best to lift the film with a knife.



**4** Peel off about half of the backing paper and press the film onto the tank. Then hold the detached side of the film and remove the backing paper completely.



**5** The film can be moved as long as the liquid is still present and positioned exactly. Do not touch the adhesive side, otherwise fingerprints may remain on the adhesive.



**6** When the film has been positioned correctly, use a cheque card or similar (e.g. dough scraper) to wipe out the water. If necessary, smooth out air bubbles with your fingers towards the edges. Any remaining moisture diffuses through the film so that it disappears completely.