TECHNICAL DATA SHEET



Sealant and Adhesive Remover Without Dichlormethane LOS186

LOS186 is a sealant and adhesive remover based on organic solvents and thickeners. Free of CKW and aromates.

LOS186 is a thixotropic mixture of active substances. The application is really simple, due to the very strong solving effect. Removes glued residues of lack or paint, adhesives, sealants, etc. Applicable on all popular surfaces as metal, stone, wood, glass, etc.

Use:

Best working temperature: 20°C. The subsurface must be frost-free. Before use shake can thoroughly. The ground must be clean and dry. Cover all surfaces which must not be treated. Spray surface from a distance of approx. 25 cm. Let have an effect for 15 -20 minutes. Remove solved residues with a scraper. After that clean the treated ground with a cloth which was soaked in benzine or water. Clean all tools afterwards.

Technical Data:

Form: Aerosol Colour: milky

Odour: like solvents
Density (20°C): 0.77 g/ml

Solubility (20°C): not soluble in water Ecology: Water hazard class 1

Packing: 400 ml aerosol can / 15 pcs.

Suggestions, processing and use of our products correspond to the best knowledge at printing of this leaflet and are always given without obligation. You only can serve as a clue in consideration of the changing conditions; from this no liabilities, liability and guarantee claims can be derived. Own tests must be carried out before application. Every manufacturer of our products is liable for the retention everything legal to regulations.