

Technical Information Sheet Article No. 0690

Graffiti Remover

Alkali-free stripping agent, removes graffiti and paints pore deep.

Biodegradable

Range of use

Remmers Graffiti Remover removes dispersion, pure acrylate and synthetic resin varnishes, cellulose nitrate lacquer, spirit varnishes, matting agents, polishes as well as graffiti from all wood surfaces, metals and mineral substrates.

Property profile

Remmers Graffiti Remover is a water emulsifiable cleaning product in paste form. It has a long action time and therefore reliably removes deeper lying paint remains and layers of varnish. The product is alkali-free, does not contain any chlorinated hydrocarbons and is biodegradable according to DIN EN 29888, Test Report LGA Bayern AZ 9544039. The product is listed in the BAST list of tested anti-graffiti systems, UBA number 07530119 (German Federal Environment Office).

Directions

Apply the material generously but evenly with a brush or roller (no plastic bristles) or airless equipment. The stripper is removed with a filling knife or a high pressure cleaner with a water temperature of 70 - 90 °C. Cover

Characteristic data of the product

Characteristic data of the product in the packaged state:

Density:	1.05 kg/l
pH value (20 °C):	approx. 8.5 at 10 g/l water

plastic surfaces; glass and metals are not attacked. The stripping effect depends on the substrate and the material to be stripped. Work should always be carried out wet-on-wet.

The reaction time can be increased by covering with a thin plastic sheet which is also used in strong sunlight and wind to achieve good results. At 20 °C, the action time can range from 1 to 4 hours and correspondingly longer at lower temperatures.

Notes

A sufficiently large trial area should always be set up to test compatibility with the substrate and determine application rates. When working indoors, make sure there is good ventilation and observe job safety rules. Observe legal provisions for leading into the sewage system and/or disposing of the product mixed with the removed paint.

Packaging, application rate, shelf-life

Packaging:

0.75 l, 5 l and 25 l tin containers

Application rate:

Depending on the layer thickness of the old coating, approx. 300 - 500 g/m²

Shelf-life:

At least 12 months in unopened, closed containers stored cool but frost-free.

Safety, ecology, disposal

Further information on safety when transporting, storing and handling as well as disposal and ecology is found in the latest Safety Data Sheet.

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.

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