

Protectosil® PROFICLEAN PLUS

Graffiti cleaner for Protectosil ANTIGRAFFITI® treated porous mineral surfaces

Technical Data

Properties and test methods	Value	Unit	Method
Density	0,956	g/cm ³	DIN 51757
Smell	lemon like	-	-
pH-value	6,1	-	DIN 53015
Appearance	slightly viscous liquid, yellowish and slightly turbid	-	-
Flash point	> 20	°C	DIN 51755
Boiling point	125	°C	DIN 51751

Registration

Protectosil® PROFICLEAN PLUS

EINECS/ELINCS (EU):	Yes
AICS (Australia):	Yes
DSL/NDSL (Canada):	Yes
PICCS (Philippines):	Yes
TSCA (USA):	Yes
IECSC (P.R. China):	Yes
ENCS (Japan):	Yes
ECL (South Korea):	Yes

Protectosil® PROFICLEAN PLUS is a very effective graffiti cleaner with a lemon like smell.

Protectosil® PROFICLEAN PLUS was particularly designed for cleaning surfaces treated with Protectosil ANTIGRAFFITI®. Spray colors, laquers, felt-tip or ball pen scribbling can be easily removed using Protectosil® PROFICLEAN PLUS.

Safety and Handling

Before considering the use of Protectosil® products please read its Safety Data sheet (SDS) thoroughly for safety and toxicological data as well as for information on proper transportation, storage and use. The Safety Data Sheet is available on our website www.protectosil.com or upon request from your local representative, customer service or from Evonik Resource Efficiency GmbH, Product Safety Department, E-MAIL sds-hu@evonik.com.

Packaging and Storage

Protectosil® PROFICLEAN PLUS has a shelf life in properly sealed containers of more than one year. The product should be stored at temperatures between 0 °C and 40 °C. Protectosil® PROFICLEAN PLUS is supplied in 25 l and 200 l drums.

Properties and Use

Protectosil® PROFICLEAN PLUS should be homogeneously distributed over the surfaces by using a soft roller or brush (e.g. paint brush). Surfaces should be dry and temperatures should be in the range of 0 °C to 40 °C. In order to ensure well soaking of the paint and to avoid drying, the cleaner should be continuously distributed over the painted surface by brushing. The recommended application rate is appr. 400 g/m². If necessary, additional amounts of the cleaner can also be applied later on. After an exposure time of 15 - 30 minutes paint residues should be washed away by use of a high-pressure cleaner (max. 12 bar). Exposure times of more than 30 minutes are not recommended. It is necessary to ensure that the protective layer does not get damaged by high water pressure or too much mechanical stress. The described cleaning procedure should be carried out twice. Painted and lacquered surfaces, such as window frames or metal pieces, might be damaged by contact with the cleaner. It is always recommended to conduct test patches in order to avoid unwanted side effects. Shake well before use.



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