

MAINTENANCE MILK MATT - WV 801 8548-011001-020



sikkens
WOOD COATINGS

Product description Waterborne maintenance milk to protect and refresh weathered paint surfaces on windows. Regular use prolongs the renovation intervals. - water and dirt resistant - quick drying - easy to apply - good weather resistance - good colour and gloss refresher	Cleaning of equipment Clean with water immediately after use and, if required, add some commercially available washing-up liquid or ST 830.
Colour Colourless	Storage The minimum shelf life in the unopened original container is two years; Storage temperature +5 - +30 ° C. After expiry of the BBD, the product may still be processable, but the product properties may differ from "fresh" material. For that reason, the user must apply expired material with particular attention. Started containers must be closed carefully! Store in a cool but frost-free place.
Gloss level Matt	Disposal Only empty containers may be recycled. Dispose of material residues according to local regulations. The EC waste code applicable to such material is: 08 01 12
Binder type Watery polymer	Safety Data Sheet Further data in the Material Safety Data Sheet according to 91/155/EEC www.sikkens-wood-coatings.com Downloads Safety Data Sheets
Density (specific weight) approx. 1.00 - 1.03 kg/l	Warning Before use, read the identification and product information. Always follow customary protection measures, even when working with low emission products.
Packaging 8548-011001-020 - 250 ml	Coating recommendation Before the maintenance coating, the surface has to be sanded thoroughly and cleaned with the special cleaner. The maintenance coat should be carried out Sikkens renovation products.
Processing The paint surface which should be maintained has to be cleaned thoroughly with a suitable household cleaning agent and afterwards with the special cleaner for deeper cleaning. When the surface is fully dried the maintenance milk is applied with a sponge quickly, but evenly on the paint surface. Before use of the maintenance milk the bottle has to be shaken intensely. The matt maintenance milk is for matt and semi-matt surfaces, the glossy maintenance milk should be used for satin-gloss and glossy surfaces.	General instructions Through the application of maintenance milk, painted surfaces obtain the original freshness. With regular use (1-2 yearly in spring and autumn), the durability of the coating system rises and maintenance periods can be extended. Defect coating systems cannot be repaired with maintenance milk. The correct products are referred to on the technical data sheets.
Consumption Approx. 20 ml/m ²	Notes The gloss level of the surface might be changed by the maintenance milk.
Application temperature +10 - 30 °C for substrate, air and material at approx. 60 % R.H.	
Drying At standard atmosphere of 23 °C / 50 % relative humidity. Dust dry: after approx. 10 - 20 minutes.	

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