

MADE

de-waxing detergent for Mapelux cross bond, metallic wax

WHERE TO USE

Mapefloor Wax Remover is used in environments for civil use, such as shops, showrooms, apartments, offices etc., to remove surface films of old metallic wax from floors treated with **Mapelux**.

Mapefloor Wax Remover has been specially developed to remove metallic wax, especially Mapelux Lucida and Mapelux Opaca cross bond metallic waxes.

It may also be used for deep-down cleaning and for removing wax from linoleum and/or rubber floors (in the case of old floors with this type of material, test beforehand to check for colour-fastness).

Some application examples

 De-waxing treatment for Mapelux protective films on resin floors made using the Mapefloor System and/or the Ultratop System, including those mixed with Dynastone Color or natural aggregates, in environments for civil use before re-waxing the floor.

TECHNICAL CHARACTERISTICS

Mapefloor Wax Remover is a multi-action, low-foaming wax-removal detergent for deep-down cleaning and removal of all types of metallic wax.

It is particularly suitable for removing old films of cross bond metallic wax, such as **Mapelux Lucida/Mapelux Opaca**.

Its deep-cleansing action attacks all the components in

the wax film, and quickly emulsifies residual materials and dirt.

The product contains a minimum of 90% of primary bio-degradable surfactant components and complete aerobic biodegradation, which conforms to Reg. (CE) N° 648/2004.

How to use

For normal metallic waxes, use at a concentration of from 5 to 10% (0.5-1 l in 10 l of water).

For cross bond metallic waxes such as **Mapelux**, use at a concentration of 15% (1.5 l in 10 l of water). Use a white cleaning disk, vacuum the surface and then rinse.

PACKAGING

Mapefloor Wax Remover is available in 10 kg cans.

STORAGE

Mapefloor Wax Remover can be stored for 12 months in its original packaging at a temperature between +10°C and +30°C. Protect from frost.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION

Mapefloor Wax Remover is corrosive, and may cause burns if it comes into contact with the skin. We recommend the use of protective gloves and goggles when using the product, and to rinse off thoroughly with plenty of water if it comes into contact with the skin.





TECHNICAL DATA (typical values)

PRODUCT IDENTITY	
Appearance:	liquid
Colour:	pink
Density (g/cm³):	1.009
Content of active substances (%):	44
pH of concentrated product:	11.7 ± 0.2
Ross Miles depth of foam (ASTM D.459/47):	0 after 3 minutes
Solubility in water:	soluble
Solubility in oil:	insoluble
Storage:	12 months in its original, well-sealed packaging
Hazard classification according to EC 1999/45:	corrosive. Before using refer to the "Safety instructions for preparation and application" paragraph and the information on the packaging and Safety Data Sheet
Customs class:	3814 00 90

For further information, please refer to the Safety Data Sheet.

FOR PROFESSIONAL USERS.

WARNING

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While the indications and guidelines contained in this data sheet correspond to the company's knowledge and wide experience, they must be considered, under all circumstances, merely as an indication and subject to confirmation only after long-term, practical applications. Therefore, anybody who undertakes to use this product, must ensure beforehand that it is suitable for the intended application and, in all cases, the user is to be held responsible for any consequences deriving from its use.

All relevant references for the product are available upon request and from www.mapei.com

