

Mapelux Opaca

**Matt, metal-filled,
high-resistance, cross
bond floor wax**



WHERE TO USE

Mapelux Opaca is used inside buildings for civil use, such as shops, showrooms, apartments, offices, etc. for protecting floors made using the **Mapecfloor System** subject to particularly intense use, or to make maintenance operations of the finishing treatment on floors made using **Ultratop** easier.

Some application examples

- Protective treatment of resin floors made using the **Mapecfloor System** inside buildings for civil use.
- Protective treatment of self-levelling floors made using **Ultratop** in environments for civil use, such as showrooms, shops and apartments.
- Protective treatment of decorative floors made using **Ultratop** mixed with **Dynastone Color** or natural aggregates, after application of a suitable finishing treatment, in environments for civil use, such as showrooms, shops and apartments.

TECHNICAL CHARACTERISTICS

Mapelux Opaca is a matt, metal-filled wax characterised by its high resistance to traffic and frequent cleaning, even if strong detergents are used.

Thanks to the product's cross bond which binds all the components, the **Mapelux Opaca** film is easy to clean and marks and stains left by traffic may be removed by a simple washing cycle.

Mapelux Opaca is extremely fluid and is easy and quick to spread on the surface.

RECOMMENDATIONS

- Do not apply if the temperature is lower than +10°C.

APPLICATION PROCEDURE

Preparation of the substrate

Before applying **Mapelux Opaca**, wait at least 24 hours after laying floors using the **Mapecfloor System**. On surfaces in **Ultratop** which have had a successive finishing treatment of **Mapecfloor Finish 50**, **Mapecfloor Finish 52 W**, **Mapeccoat I 600 W** or **Keraseal**, only lay the **Mapelux Opaca** after the said treatment has completely dried.

Application of the product

Mapelux Opaca must be applied in two criss-cross coats, to obtain good protection of the surface. Spread the first coat of **Mapelux Opaca** uniformly using a special wax spreader. Once the first coat has completely dried, spread the second coat at right-angles to the first coat.

Cleaning

Tools and equipment used to apply **Mapelux Opaca** may be cleaned with water after use.

CONSUMPTION

50 g/m².



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TECHNICAL DATA (typical values)	
PRODUCT IDENTITY	
Appearance:	emulsion
Colour:	blue-white
Density (g/cm³):	1.036
Dry substances content (%):	23
Storage:	12 months in its original, unopened packaging
Hazard classification according to EC 1999/45:	none. 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
APPLICATION DATA (at +23°C and 50% R.H.)	
Application temperature range:	from +10°C to +30°C
pH:	8.4 ± 0.2

PACKAGING

Mapelux Opaca is available in 10 kg cans.

STORAGE

Mapelux Opaca 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

Mapelux Opaca is not considered as dangerous according to the European regulation regarding the classification of preparations. It is however recommended to use gloves, eyes protection and to take the usual precaution taken when handling chemical products are recommended. The Safety Data Sheet is available upon request for professional users.

FOR PROFESSIONALS.

WARNING

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**