

ISO CERA

Protective natural wax

DESCRIPTION

Iso Cera Isocolor[®] it is a natural glossy water-based wax, anti-dirt and eco-friendly.

It is suitable for the protection and maintenance of surfaces realized with Iso Classic Isocolor[®], Iso Classic Superlucido Isocolor[®], Iso Botticino Isocolor[®], Iso Decor Isocolor[®], and in general for all lime-based supports such as stucco and marmorino.

It is composed of carnauba vegetable wax, pure Marseilles soap and special additives.

FIELDS OF EMPLOYMENT

Iso Cera Isocolor[®] is applicable on all lime-based finishes.

CHARACTERISTICS AND ADVANTAGES

Iso Cera Isocolor[®]:

- enhances the shine of the finishes;
- protects the surface without altering its breathability;
- is ready to use and easy to apply;
- is free of Volatile Organic Compounds (C.O.V.).

HOW TO USE

The application temperature has to be between 10 and 30°C and the relative humidity must be less than 85% even within 24 hours after application. The support has to be dry.

The product is ready to use and needs to be mixed well before use.

Apply Iso Cera Isocolor[®] using a soft sponge, proceeding for about half a square meter at the time, until completely absorbed. It is therefore necessary to immediately polish with a dry non-abrasive cloth in microfibre, non-woven fabric or cotton.

TECHNICAL CHARACTERISTICS

Pack	2 Lt
Dilution	Ready to use
Specific weight	0,99 ± 0,05 kg/Lt
Theoretical yield (consumption)	0,03 ÷ 0,05 Kg/m ² (40-60 mq/lit)

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Dry to the touch	2 hours with temperature at 20°C
Dry in depth	48 hours with temperature at 20°C
pH	11,5 ± 0,50
Water vapor permeability (Sd)	High 0,06m (Reference standard: UNI EN ISO 7783-2:2001)
VOC According to Dir. 2004/42/CE - Cat. A/I Limit Value 2010: 200 g/Lt	0 g/Lt

STORAGE AND SAFETY

Iso Cera Isocolor[®] can be stored for at least 12 months in the original sealed containers and kept in a cool, dry place at temperatures between 5 and 30°C.
The product can not stand in frost.
Consult the safety data sheet before use.

IMPORTANT

This product is formulated to be used as in the application above. The addition of any other product compromises the final result of the surface.

All information contained in this sheet is based on the best practical and laboratory experiences. It is the customer's responsibility to verify that the product is suitable for the intended use. The manufacturer declines all responsibility for the results of incorrect applications. It is advisable to always carry out tests on small surfaces before application. Data can be changed at any time. This sheet replaces and cancels previous ones.

It is essential that also the technical and safety data sheets of the other products mentioned in this technical data sheet are consulted. Product intended for professional use.