TECHNICAL DATA SHEET

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Review n.1

TDS 04.032

Product

CEBOSTONE LIGHT

Description

CEBOSTONE LIGHT is a water based, washable acrylic finish for interiors, with a an essential and versatile application. The special silver pigments give the surfaces a metallic and bright look, combined with a sandy effect which allows the use of CeboStone Light on every support, smooth or fine plastering.

CEBOSTONE LIGHT is available in 1 litre, 3 litres, and 5 litres containers.

Surface treatment of the substrate

It can be applied on all substrates as long as suitably prepared. The surface must be perfectly clean, dry and uniform. In case of new or recently repaired walls, highly absorbent or chalky substrates, carefully clean the surface and apply by paintbrush one coat of transparent fixative CEBOFIX M, diluted 1:1 with water.

Then apply one or two coats of white, acrylic base coat for interiors FONDOPLUS with a short hair woollen roller, diluted with 10% water until the surface is entirely covered. CeboStone Light must be applied when FondoPlus is completely dry (after about 6-8 hours).

Colouring

CEBOSTONE LIGHT can be coloured with CeboColorStation tinting system or with CEBOKIT universal colorants in the quantities indicated on our Colour Cards. It is also possible to create different shades in addition to those presented on our Colour Cards by varying the quantities or by mixing different colorants. If more than one pack has to be produced in the same colour, it is advisable to use bases and colorants carrying the same lot number.

Application

Apply CEBOSTONE LIGHT, diluted with maximum 5% water, in one coat, with a medium size paintbrush in crossed brush-strokes so as to obtain alternating smooth and rough areas.

CEBOSTONE LIGHT can be combined with the additive in paste CEBOMAGIC that enriches the sparkling appearance, giving the surfaces a touch of magic. Add CEBOMAGIC shortly before the application. The prepared mixed product must be applied within 6 days.

Useful suggestions

VOC Classification (2004/42/CE Directive)

Product category: Decorative effect coating (I)

Maximum VOC content limit value (2010) for the ready-to-use product: 200 g/l.

CEBOSTONE LIGHT contains: 30 g/l VOC

Technical characteristics

Estimated Coverage: 7 - 8 m²/litre according to the type of finish required.

Appearance: liquid Specific weight: 1.4 g/cm³

pH: 8 - 9

Resistance to washing: The product withstands ordinary cleaning maintenance. Drying time: 4-6 hours according to ambient temperature and relative humidity.

Storage

Store the product in its original containers, tightly closed at ambient temperature between +5°C and +35°C, in a cool and well-ventilated place, sheltered from direct sunshine and heat sources.

Safety warnings

CEBOSTONE LIGHT does not require any specific personal or environmental protection measures; it is however advised to avoid long contact with skin. In case of contact with eyes, rinse immediately with plenty of water; if irritations persist seek medical advice. If swallowed, seek medical advice immediately. The users' information is contained in the relative Safety Data Sheet.

This data sheet annuls and substitutes any previous version for this product. All the technical information herein stated come from our best experience: in any case however this Technical Data Sheet does not imply the liability of our Company for application of the product which is carried out beyond our control. Our Technical Department is at the users' service to provide additional information or clarifications.