



CORIDECOR START

LIME BONDING COAT

DESCRIPTION

Coridecor Start is a natural, white plaster in a paste form that is made from mature lime putty, marble powder, silica's and additives selected to enhance adhesion to weak substrates with excellent workability.

Due to its vapour permeability Coridecor Start can be used as a finishing material as it is. Suitable for polishing and is ideal as a background to receive mineral paint. The material is ideal for the invisible repair of a wide range of substrates due to its excellent adhesion and ease of application. Coridecor Start sets quickly with good mechanical strength and is uniform in appearance. It is also resistant to heat.

Coridecor Start can be used in both restoration and refurbishment either as a preparation for decoration or in repairs to unsatisfactory plaster.

TECHNICAL CHARACTERISTICS

▪ Weight	2000 g/l
▪ pH	> 12
▪ Granular Sizing	max. 0.5 mm
▪ Drying Time	Approx. 3 hours
▪ Coverage	2.0 - 2.4 kg/m ²
▪ Packaging	5 kg or 25 kg tubs

APPLICATION

Coridecor Start is a bonding medium or levelling plaster that is used as a preparation on all synthetic or weak backgrounds, gypsum boards, mineral or cementitious substrates etc prior to the application of lime putty plasters or paints.

Coridecor Start may be used internally and externally.

Backgrounds should be clean and free from all traces of dust, oil and grease. If the substrate has been treated with any impregnating sealer of silicone or similar, our technical services department should be consulted.

Coridecor Start should be applied in temperatures between 5°C and 35°C.

Coridecor Start is applied by trowel in two passes to a perfectly flat finish. The thickness of the coat shall be 1 to 3mm. The material can be wetted down and sponged or floated to a uniform finish.

COLOUR

A natural colour of white in a paste form

SAFETY PRECAUTIONS

Irritating to skin. Risk of serious damage to eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Keep away from children.

The current data sheet replaces any previous version.

Our advice and information are given in good faith and depending on the latest developments of our products. We guarantee the consistent quality of our products, but do not accept any liability concerning their application. In any case, we do recommend to consider the type of substrate and the climatic conditions before applying our products or to apply a test surface in order to analyse the suitability of the product for the given substrate.

In case of doubt regarding the substrate, consult our technical service department.