



DESCRIPTION

SIVAL GC COLA is a white coloured gypsum-based compound with mineral fillers and admixtures. It is sold in a white powder form, ready for mechanical mixing with water and then manual application.

PACKAGING

5 kg and 18 kg paper bags.









PERFECT ADHESION OF THE PLASTERBOARDS TO THE SUPPORT **CORRECTION OF SUPPORT PLANIMETRY DEFECTS**

USES

It is used for gluing all types of plasterboard to dry, dust-free bases.

TECHNICAL CHARACTERISTICS	
Mixing ratio (product/water):	1,6 kg/l to 1,8 kg/l
Working time:	1 to 2 h
Surface adherence:	> 0,06 MPa
Approximate consumption:	2 to 3 kg/m2, depending on the number and thickness of the applied patches.
Reaction to fire:	A1

APPLICATION

Add the product slowly to clean water in a clean receptacle, until saturated. Allow to rest for 2 to 3 minutes and then drill mix until a smooth and homogeneous paste is obtained. As soon as the batch has been mixed, it should be applied with a spatula or metal trowel in patches that are 10 cm in diameter and 30 cm apart horizontally and 40 cm apart vertically.

The filler setting time can be greatly influenced by the way that the mix is prepared, the degree of cleanliness of the mixing receptacle and the water used. Any leftover filler from previous batches or cleaning water that has remained in the receptacle, even when in small quantities, can have a significant effect on the setting time of the next batch.

If the mix begins to set, it should be discarded.

CONDITION OF APPLICATION

PREPRATION OF THE SUPPORT - Bases should be in a good condition, dry and dust and grease-free. If the base is overly dry in the summer, it should be lightly wetted. Smooth compact surfaces should be prepared for gluing by the prior application of an appropriate bonding agent.

APPLICATION TEMPERATURE - It should not be used at temperatures below 5 °C or above 30 °C.

ADDITIONAL INFORMATION

PRODUCT SHELF LIFE - 12 months, in original closed packaging and protected from heat and humidity.

Do not add any other products to SIVAL GC COLA. It should be applied as it is presented in its original packaging.

Since the conditions of handling and application of our products are beyond our control, our responsibility is limited only to their quality, not including any anomaly resulting from their improper or unsuitable use.



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