

bernini

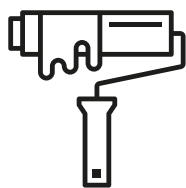
SILICATE PRIMER

Fixative insulator based on silicates
Alkali-resistant stabilized minerals, ideal
for the treatment of friable surfaces and/or
dusty internal and external walls

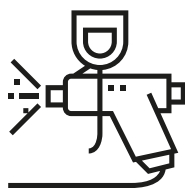
Application



by brush



by roller



by spray

Bernini

Silicate primer



TECHNICAL FEATURES

Expected yield	~ 0,100 Lt/m ²
Specific weight	~ 1,00 Kg/Lt
PH	> 9,50
Dry residue	30%
Alkali resistance	High
Aging resistance	High
Classification by final use	Conservation and Protection

Laboratory tests performed at + 20 ° C and R.H. 65%, data subject to variations in different atmospheric and installation conditions.



METHOD OF USE

The walls should be dry and mature, free from dust and dirt. Traces of oils, waxes, fats, oily substances, salts, etc. must be removed as appropriate. Any old paints must be eliminated by scraping and brushing, and if necessary by stripping paint. In the case of new plasters, wait 4 weeks before applying the insulation in order to wait for the complete seasoning of the supports. The application can be done by roller, brush or spray depending on the surfaces to be consolidated. Shake the product well before use and dilute with water in the ratio 1 : 1 by volume.



WARNINGS

The chromatic aspect may vary according to the absorption of the support and the climatic conditions.
Do not apply on inconsistent, dusty or degraded, frozen or wet substrates.
Do not apply at temperatures below + 5 ° C or above + 35 ° C.
Do not apply in conditions of intense sun, high wind or possible rain.
Keep the product in the bags intact, on pallets and in a dry and ventilated place.



PACKAGING

Plastic tanks of Lt. 25, 10, 5

The above information is to be considered indicative, non-binding and subject to change without notice.
Therefore the suitability of the product for the desired result must be verified by the user, who is fully responsible for its use.