



LEVASSEUR
Your paint expert



* Classification en fonction de tests d'émission effectués selon la norme ISO 16000, sur dix particules organiques volatiles différentes. Echelle de A+ (très faibles émissions) à C (fortes émissions).

IMPREGNATION VARNISH AGUA

PRODUCT DESCRIPTION

The Impregnation Varnish is composed of an acrylic resin in emulsion in water.
It can be used as primer on any mineral support (bluestone, brick, concrete, natural stone) before painting or varnishing.

PRODUCT REFERENCE

84/786

APPLICATION FIELD

This product has 2 functions :
- It fills the pores of the support.
- This primer prevents any undesirable change of color through the application of topcoat. Without that, a support like bluestone, for example, it gets wet in contact with the varnish and would lose its natural aspect.

APPLICATION

Ready to use. Brush or spray gun.

COVERABILITY

Coverability : 10 m² / L, depending on the porosity and the support's irregularity.
% dry substance : 17%.

CLEANING OF THE MATERIAL

With water.

STORAGE CONDITIONS

Conservation: 1 year in a tightly closed container and refrigerated.
Not resistant to frost, do not transport or store below 5°C.

Our information on the technical product is used only as assistance to professional workers. During the implementation of our products, we always advise to start with a test on a small area.

S.A. LEVASSEUR NEWCO N.V.

Rue du Bourdon - 121 - Horzelstraat - B - 1180 BRUXELLES - BRUSSEL
Tel. 02/ 376 00 18 - Fax. 02/ 376 38 86 - info@g-levasseur.com - www.levasseur.be