

DESCRIPTION

Anticorrosive primer. Product designed in order to achieve high adhesion characteristics on walls, wood and iron. FONDO ALL'ACQUA BIANCO provides excellent coverage and brushability making it the ideal primer for IDROTECH.

CHEMICAL AND PHYSICAL CHARACTERISTICS

COLOR	white
APPEARANCE	matt
COMPOSITION	binder based on acrylic polymers in emulsion.
SPECIFIC WEIGHT	1.60 ± 0.05 g/cm ³ at 20 °C
VISCOSITY	16000 ± 2000 cps R6 rpm 60
DRY RESIDUE	70 ± 1%

Note: These properties are typical ones and are not to be considered specific. Marginal deviations of the values do not affect the efficacy or property of the product.

APPLICATION CHARACTERISTICS

TEMP. OF APPLICATION	between +8 and +25 degrees °C
DRYING	30 minutes off powder (referred to 20°C and 65% R.H.) 24 hours complete (referred to 20°C and 65% R.H.)
YIELD	8-10 m ² /l per coat depending on substrate
DILUTION	1st coat 15% potable water 2nd coat 10% of drinking water
APPLICATION EQUIPMENT	brush - roller - spray

APPLICATION SYSTEM

SUBSTRATES: wall, wood, iron

SUBSTRATE PREPARATION: The substrate must be sound, dry and clean, and free of moisture stains and mold. Old flaking paints should be removed by brushing, or chemical pickling. Old paints in good condition should be cleaned, degreased, and sanded or brushed. Imperfections, cracks, shall be restored using MURAPLASTER for wall and wood.

Note: Successful application cycles are conditioned by proper preparation of the substrate. What is described in the sheet represents a minimum condition that should be supplemented to the professionalism and experience of the operator.

APPLICATION CYCLE

NEW PLASTERS apply a coat of FONDO ALL'ACQUA diluted with potable water

OLD PLASTERS see "PREPARATION OF THE SUBSTRATE." Proceed with the finishing as for "NEW PLASTERS."

WOOD sand and fill if necessary, apply one or two coats of FONDO ALL'ACQUA diluted with potable water

IRON thoroughly clean the surface and degrease if necessary, apply one coat of FONDO ALL'ACQUA diluted with potable water

NOTE coat the primer with a top coat within a few days of application

SPECIFICATION ITEM

GENERAL FEATURES	binder based on acrylic polymers in emulsion form
DRY RESIDUE	70 ± 1%
SPECIFIC WEIGHT	1.60 ± 0.05 g/cm ³ at 20 °C

PACKAGING

PACKAGING plastic buckets lt 14 - 5 - 2.5 - 0.75

GENERAL NOTES

The product is sensitive to frost. It is recommended, to store it at temperatures between +5° and +25°C. Stored in tightly closed original packaging, and undiluted with water, it has a long storage life.

Product can be tinted with inorganic and organic pigments in paste form.

Do not apply in rain, or excessive ambient humidity, strong wind, and under direct sunlight.

Protect surfaces from heavy rain for at least 48 hours after application.

All of the above technical information contained within this sheet is the result of careful laboratory tests and practical experience. They do not represent a legal warranty, expressed or implied, about the use of our product as used outside of our control. Each user should verify the effectiveness and behavior of our product with regard to its specific applications.