

MEGALITE

EXTERIOR

CHARACTERISTICS AND FIELDS OF APPLICATION :

Decorative coating for exteriors. It is made from an acrylic siloxane emulsion. MEGALITE is suitable for the protection of facades of buildings.

The main features of MEGALITE are as follows:

- Excellent adhesion to all types of substrates
- Raincoat
- Waterproof
- Weatherproof, solar radiation and Ultra Violet

COMPOSITION :

Acrylic-siloxane emulsion, limestone for filling with controlled granulometry, special reinforcement extensions. Special iron oxide and / or titanium which is resistant to UV rays, additives.

METHOD OF APPLICATION :

For internal applications : apply on smooth surfaces (plaster, Placoplatre, paint smooth and well adhered to the support. Apply a coat of primer and let dry 24H then apply a layer of MEGALITE with a stainless steel trowel.

For external applications : the support must be solid, made of concrete or cement, it must not have traces of old organic paints. In this case they must be completely removed with the appropriate means such as paint strippers, sandblasting, etc.). Apply a coat of diluted primer with a roller. Allow to dry for 12 hours and apply with a stainless steel trowel MEGALITE.

SPECIFIC WEIGHT	1.810 Kg / Lt. + / - %0,5
COLOR	WHITE+CHOICE OF COLORS
YIELD	1,6 – 1,7 m ² /Kg
DILUTION	Ready for use
PACKAGING	5 ,10 et 25 lt
DRYING	12H minimum, 24H for complete drying (temperature 20 ° C)
CONSERVATION	12 months in good storage conditions, away from moisture and heat.