

	<h1 style="text-align: center;">MEGALIT</h1>	SPECIFICATIONS
		Rev. 0 – Ed. 1

SPECIFICATIONS AND FIELDS OF EMPLOYMENT

MEGALIT is an acrylic water paint characterized by excellent yield and covering power as well as high resistance and washability and a perfect flatness, allowing to obtain finishings of excellent quality.

MEGALIT also presents high resistance to polluting agents, light and alkali, excellent colour stability, low stain retention, excellent impermeability to water and good permeability to water vapour at the same time.

COMPOSITION

MEGALIT is an alkali-resistant product in emulsion containing acrylic copolymers, titanium dioxide, strengthening extenders and additives. It does not contain any noxious substance such as lead or chrome-based pigments and solvents.

METHODS OF APPLICATION

Sand, dust and plaster over any imperfection using STUCCOMURO or POLISTUCK (depending on the thickness of the imperfection); then apply a coat of FISSATIVO REOSAN opportunely diluted in water from a ratio of 1 to 5 to a ratio of 1 to 10, depending on the absorption degree of the support.

Let the product dry for at least 4 hours and apply two coats of water paint MEGALIT, opportunely diluted (see technical data) at a distance of 4/5 hours after the application of the first coat.

TECHNICAL DATA

SPECIFIC WEIGHT:	1450 +/- 30 grams/litres
FILM ASPECT :	MATT
COLOURS:	white (and other colours on demand)
VISCOSITY:	thixotropic aspect
YIELD:	8/10 m ² /litres (for two coats)
DILUTION:	10%/20% in water, to be applied with a brush or roller 30%, to be applied with a spray-gun
PACKAGE:	14 / 5 / 2,5-litres polyethylene cases available
DRYING:	dry to the touch: 30 minutes completely dry: 24 hours at 20°C
APPLICATION:	brush, roller, spray
PRESERVATION:	36 months in the intact packages, away from temperature changes

ITEM OF SPECIFICATIONS

Painting of interior surfaces with acrylic water paint, like MEGALIT, produced by Spiver Ltd., applied in two coats with a brush, roller or spray-gun, with an average consumption of 0,125 litre/ m², prior application of a coat of FISSATIVO REOSAN, produced by Siver Ltd., diluted in water from a ratio of 1 to 5 to a ratio of 1 to 10, depending on the absorption degree of the support.

Price inclusive of the material and implementation, except the scaffoldings per square metre: £.....

N.B. The above-mentioned data are susceptible of variations. Spiver Ltd. is not responsible for any negative result depending on the application of the product out of the Company's control and on the agents unrelated to the product quality.