

	<h1>SUPERBIANCO</h1>	SPECIFICATIONS
		Rev. 0 – Ed. 1

SPECIFICATIONS AND FIELDS OF EMPLOYMENT

Washable wall water based paint for interior and exterior use with an excellent covering power. It is water-repellent and presents a perfect whiteness. It is easy to brush and presents a roller antidrop effect.

It can be brushed on all types of supports such as: plaster, plasterboard, lime and/or cement-based pargets, old water paints (after suited preparation).

COMPOSITION

Titanium dioxide, Polyacetovinylic copolymers in emulsion, crystalline carbonates, highly selected amorphous, special reinforcing fillers and non-toxic additives. It does not contain any noxious substance such as lead and chrome-based solvents and pigments.

METHODS OF APPLICATION

Sand, clean out, plaster any imperfection with STUCCOMURO or with POLISTICK (depending on the thickness to be levelled). Apply a coat of FISSATIVO UNIVERSALE diluted in water from a ratio of 1 to 5 to a ratio of 1 to 10, according to the absorption degree of the support.

Let it dry for at least 4 hours and apply two coats of water paint SUPERBIANCO, opportunely diluted, (see the technical data) at 4-5 hours intervals.

TECHNICAL DATA

SPECIFIC WEIGHT:	1500 +/- 30 grams/litres
FILM ASPECT:	MAT
COLOURS:	white (other colours by request)
VISCOSITY:	thixotropic aspect
YIELD:	7-8 m ² /litres (for two coats)
DILUTION:	40-50% in water for paintbrush and roller application 60% in water for spray application
PACKAGE:	14/ 5/ 2,5 litres polyethylene cases available
DRYING:	to the touch 30 minutes, completely 24 hours at 20°C
APPLICATION:	paintbrush, roller, spray
PRESERVATION:	36 months in the intact packages, away from temperature changes

ITEM OF SPECIFICATIONS

Painting of indoor walls using Polyacetovinylic copolymers based water paints in emulsion like SUPERBIANCO produced by SPIVER Ltd., applied by two paintbrush, roller or spray coats with an average consumption of 0.150 litres/m², previous application of a coat of FISSATIVO UNIVERSALE produced by SPIVER Ltd., diluted in water from a ratio of 1 to 5 to a ratio of 1 to 10, according to the absorption degree of the support.

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

NB 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