ECOARTIC

05033

ECOLOGICAL plastic paint for interiors

MAIN USES

Ecological paint for interior use with medium environmental demands during and after application: hospitals, residencies, schools, food industries, hotels and dwellings in general.

Matt finish providing highly deocative finishes in interiors.

Especially recommended for application over Pladur and sprayed plaster.

PROPERTIES

Odourless and non-toxic.

Non-splashing/drip

Highly adherent and penetratuing.

Transpirable.

Easy to apply.

High coverage.

LIQUID PAINT TECHNICAL INFORMATION

Type	Acrylic copolymers. No residual monomer.
Number of components	One
Specific weight	1.60 ± 0.05 g / c.c.
Volatile Organic Content (VOC)	0
Viscosity at 20ºC	Brookfield sp. 6 at 100 rpm.: 45 poises ± 5
Solid content by volume	63.5 % ± 0.5
Flashpoint	> 100 non-inflammable
Type of thinner	Water

DRY PAINT TECHNICAL INFORMATION

Colour	White and Pastel Colours
Apperance	Matt
Finishing	Silky smooth
Residual components	Fully biodegradable
Washability	Good, exceeds 1,000 GARDNER passes

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APPLICATION TECHNICAL INFORMATION

Dilution ..... Water, maximum of 10% in the first coat

Performance ..... 9 m^2 / litre - coat, depending on substrate

Varies in function of surface type and condition, on substrate absorption, application method and degree of dilution.

Application tools ..... Brush, roller or airless gun.

There are no irregularities in the splices.

Packaging..... Stir the product well before use.

Surface preparation ..... Surfaces must be consistent, dry and free from grease, dust, works remains,old paint, saltpetre,...

Method of use ..... For highly porous surfaces or those contaminated with mildew, wash with **Saneart S** and apply a first sealing coat of **Articril RESIN 6, diluted with three parts water**.

Application conditions:

Substrates ..... Dry, clean, dustfree, no poorly-adhered remains of old paint.

Temperature / Relative humidity. . Approximately between + 5ºC and 40ºC . 60-85% relative humidity.

SUBSTRATES CONDITIONS AND TREATMENTS

Surface types ..... Plasterboard, brick etc. Especially recommended for sprayed plaster.

Compatibility with other layers:

Previous layers ..... Use the same **ECOARTIC** paint as first coat, dilute with approximately 10% water.

Subsequent layers ..... Because of its finish properties, use as the final coat.

DRYING TIMES

Conditions:

Ambient temperature ..... 20 ºC

Relative humidity..... 70%

Total drying	Re-painting interval	
	Minimum	Maximum
1 hour	4 hours	unlimited

STORAGE AND PACKAGING

Supply format ..... Plastic silk-screened tubs containing 15 litres.

Storage..... In closed original packaging at temperatures of +5ºC to +40 ºC.

Expiry..... Two years from the shipping date, in original unopened packaging.

SAFETY AND THE ENVIRONMENT

Read the packaging label and the Safety Sheet.

Servicio de atención al cliente y asistencia técnica
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