

PRODUCT DATA: FIXING ADHESION VARNISH

Acrylic varnish formulated to prepare damaged or limed surfaces, indoors or outdoors. This product is capable of adhering onto the support and create a film that improves the adhesion of the new paint.

PROPERTIES	UNIT	VALUE	METHOD
Solids Content	%	55±1	ISO 3251
Ph		6 - 7	ISO 976+
Viscosity broodfield RVT(1/50)	mPas	30 - 150	ISO 2555
TYPICAL EMULSION PROPERTIES			
Aspect		White emulsion	
MTFF	°C	1 Approx	ISO 2115
Particles size	mm	1 Approx	NQ 4039A
Protective colloid		Surfactant	
TYPICAL FILM PROPERTIES			
Aspect		Transparent, flexible	Subjective
Tg (DSC)	°C	10 Approx	NQ 4073A

We assume no liability if the result is affected by factors beyond our control. The user should check that the product supplied fits the needs for which it is intended and must perform a preliminary test if necessary. The information contained in this form should be used like a guide but not like a warranty. For more information in relation to safety and environment, see data safety sheet of the product

PRODUCT DATA: FIXING ADHESION VARNISH

DESCRIPTION:

Acrylic varnish formulated to prepare damaged or limed surfaces, indoors or outdoors. This product is capable of adhering onto the support and create a film that improves the adhesion of the new paint.

APPLICATION

Product suitable for interior and exterior walls.

It is used for the sealing of interior masonry surfaces that will be finished with a plastic paint.

Can be used as a finishing varnish on tempera paints.

Additive to improve the washability and the adhesion of tempera paints.

This product can be applied on all types of surfaces: plaster, wood, etc.

PACKAGING:

1l and 4l

INSTRUCTIONS:

Stir the contents of the container and add water according to use.

As a surface sealer: remove flakes and loose particles with a brush or other tools.

Dosage: one part of the product mixed with three parts of water.

To provide surface washability such as textured or tempera paints, apply directly.

Apply with a brush.

Cleaning of tools: water

CAUTIONS:

Do not apply under 5°C or over 40°C in the sun.

Keep containers out of direct radiation. Keep out of reach of children.