

DECORLAC G-15

Protective acrylic varnish with UV filters



PROPERTIES

Clear acrylic varnish with special UV filter additives

Recommended as a protective topcoat for water-based paints, plastic coverings and the new COLORART decorative line.

Formulated specifically to protect outdoor friezes, paintings and decorations in general.

Provides long-lasting protection against ultraviolet light, protecting the substrate against weathering and acid rain.

COATING SYSTEM

SURFACE PROTECTION

Outdoors: the substrate must be perfectly dry. Apply a coat of ACRYLAC, thinned with water at 10%, with a brush or roller.

Indoors: the substrate must be perfectly dry. Apply a coat of ACRYLAC, thinned with water at 30 - 40%, with a brush or roller.

WARNINGS

Do not apply on damp walls. Do not apply on warm surfaces. Do not apply when temperature of the air, substrate or product is below +5°C.

TENDER SPECIFICATION ITEM

Application of satin-finish DECORLAC varnish, a blend of acrylic resin and special UV filter additives, on suitably prepared walls, in a single coat to a thickness of 25 microns.

MAIN DATA AT 20 °C AND 70 % RELATIVE HUMIDITY

Theoretical spreading rate Per coat sq m/l		Thinner		Equipment cleaning		Roller application	
10		WATER		WATER		10-40 % WATER	
Appearance and finish		Dust dry		Specific weight kg/l		Brush application	
SATIN		2 HOURS		1		10-40% WATER	
Colours		Touch dry after		Solids by volume		Knife application	
COLOURLESS		6 HOURS		41		=	
Exterior / interior use		Through drying after		Viscosity		Air assisted spraying	
YES/YES		8 HOURS		100 K.U.		=	
Shelf life		Overcoating interval		Flash point			
36 MONTHS		8 HOURS		=			

As conditions and feasibility of use may be influenced by external factors beyond the manufacturer's control, the Company declines all responsibility for results.

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