Adilux

Ver. 1

Technical Data Sheet

Waterborne glazing top coat for interior or exterior use.

Ideal to give a non-yellowing, gloss effect and extra protection to decorative finishes, paints and coating.

INTENDED USE
As a protective, glazing top coat, gloss effect for interior and exterior.

SURFACE TREATMENT
Surfaces to treat must be perfectly dry and clean.

APPLICATION
Brush, roller or by spray.

THINNING
Ready to use.

AVERAGE SPREAD RATE
10 to 12 m2/litre

DRYING TIME AT 25° C
1 to 2 hous dust free, 2-3 hours touch dry. Recoatable after 12 hours.

SPECIFIC GRAVITY
1050 ± 20 g/l

VISCOSITY
(Brookfield, 20° C): 2500 - 3500 mPa·s

ADVICES
Do not apply with air and surface temperatures below 5°C and above 28°C. All the products must be protected from freezing and well stored under cover.
Carefully verify spread rates and the surface area to be coated to avoid running short of product during the working process.
Mix the products well before use. Wash tools with warm water before the product dries.
The drying times indicated may vary in relation to the air and surface temperature and the relative humidity. The spread rates of the products have only an indicative value and may vary notably according to the substrate condition and the skill of the applicator.

PAKAGING
containers lt. 1x6 unit; lt. 4;

V.O.C. (Directive 2004/42/CE)
20 g/l; Cat. L BA (Max. Value 200 g/l)

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