

ISOCRYL - ISOC



Application

For interior and exterior use. Isocryl is an excellent isolating primer on an acrylic base, for smoke stained ceilings, water damage and tar stains. For strongly polluted substrates we recommend to apply 2 layers. ISOCRYL is excellently suited as an anti-trough-bleeding prime coat for several tropical wood sorts (like merbau and red cedar), cork walls, chipboard, board etc.

Special advantages

ISOCRYL is supple, easy to apply and has an excellent flow. The product is good sand able. Strong isolating power, outstanding adhesion on several substrates, quick drying, water soluble therefore environment friendly.

Dilution

Water, the product is ready for use. Clean Material with water.

Processing

Apply with a brush, roller or airless-spray. Do not process beneath 6°C and by an air humidity of > 80%.

Drying time

After 1 - 2 hours dust dry. Dependent on temperature and air humidity.

Efficiency

Ca. 5 - 10 m²/kg, dependent on condition and suction of the substrate.

Degree of gloss

Mat

Colour

White and tintable

Package

Cartons of 4x5 kg

Binder

100% acrylic dispersion

Pigment

Titanium dioxide, anti corrosion pigments and special filler

Solid matter content

Ca. 51 - 55 weight %

Specific gravity

Ca. 1.25 - 1.30 g/ml

Viscosity

20°C, 700 mPas

Shelf life

1 year -Frost-free storage-

VOS

2004/42IIA (a) (75/30) Max. 10 g/ltr

Conveyance

KCA



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