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TECHNICAL DATA

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SMART – ACRYL

GENERAL CHARACTERISTICS

Acrylic – based paint, for the protection of mainly outdoor building surfaces, with very good resistances under rough weathering conditions

It provides excellent adhesion and high resistance to alkaline surfaces. It is ideal for the coating of bare concrete.

APPLICATION

Application surfaces : Clean, dry, old and new outdoor plasters, concrete, cement, gypsumboard et.c.

Pre-treatment: As an undercoat, apply TOP PRIMER or MONODUR Insulator diluted 40% with WS-100, or the same SMART – ACRYL paint diluted with water at 40%.

Application: With roller, brush or gun diluted with water at 10-15%, on very well cleaned surfaces. Avoid application under temperatures lower than 5°C or higher than 40°C.

The product is subject to directive 2004/42/E.C.

Category A/c “Exterior walls of mineral substrate. – Type water based”.

Limit V.O.C. value : 75 gr/lit (2007), 40 gr/lit (2010).

V.O.C. maximum for this product ready for use : 39gr/lit.

TECHNICAL CHARACTERISTICS

COLOUR: *White*

SPECIFIC GRAVITY: *1.50 – 1.60g/ml*

VISCOSITY: *9500-10500 cP*

GLOSS: *Mat*

THINNING: *10-15% with water*

DRYING TIME: *About 1-2h*

RECOATING: *3-4h*

THEORETICAL COVERAGE: *10m²/lit*

PACKING: *1lt, 3lt, 10lt*