

PRODUCT

PR0850/04.2008

PRIMAIRE EPOXYSOL 2000 is a copolymer acrylic modified urethane water based primer.

USE

Adhesion primer for floors to apply before **EPOXYSOL 2000**.
On ferrous metals : iron, galvanised, stainless steel...
On alkaline surfaces like cement, cement filler, concrete, bricks...
Isolating primer on old sound paints.

CHARACTERISTICS

At 20°C & 65% relative humidity

CLASS	: ONU 1263 - AFNOR T 36005 - Family I, class 7b2-4a
CUSTOM CODE	: N°3208 90 19
HYGIENE & SECURITY	: EEC maximum content of VOC of the product (cat. A/i): 140g/L (2010). : Maximum content of VOC in the product ready to use: 42g/L.
ASPECT	: satin
COLOURS	: colourless
VISCOSITY	: ISO cut N°4 : 19 +/-2 s
MASS DENSITY	: 1.02 +/- 0.02 g/cm ³
DRY EXTRACT	: 45 +/- 1% in weight : 41 +/- 1% in volume

PERFORMANCES

- ▶ Good adhesion power.
- ▶ Easy to use.
- ▶ Applicable on humid surfaces

INSTRUCTIONS OF USE

COATING	: on sound surface, by brush, roller or gun.	
PREPARATION	: apply by brush, roller or airless gun (nozzle 0.13" to 0.17")	
	: dilution for gun spraying : none	
	: tools cleaning WATER	
	: in 1 coat	
DRYING	: dust free	: 15 to 20 min.
	: touch dry	: 45 min.
	: handling	: 2h.
	: re-coat	: after 2h with EPOXY SOL 2000 (beyond 72h a sand papering is required)
THEORICAL COVERAGE	: at 40 micrometers dry : 10.5 m²/ L	

PACK SIZE : 4L - 15 L

STORAGE : 12 months in original drum. Keep away from frost & heat.

This notice aims informing our customers on the properties of our product. Information data as shown are based on our current knowledge and the tests results from the conditions of use complying with standards and the technical regulations of use in force. Due to permanent technical developments, our customers - prior to any implementation - have to check with our departments that this notice has not been replaced by an updated version.

This data sheet cancels and replaces all previous versions. In case of complaint, this document shall be the only document applicable.