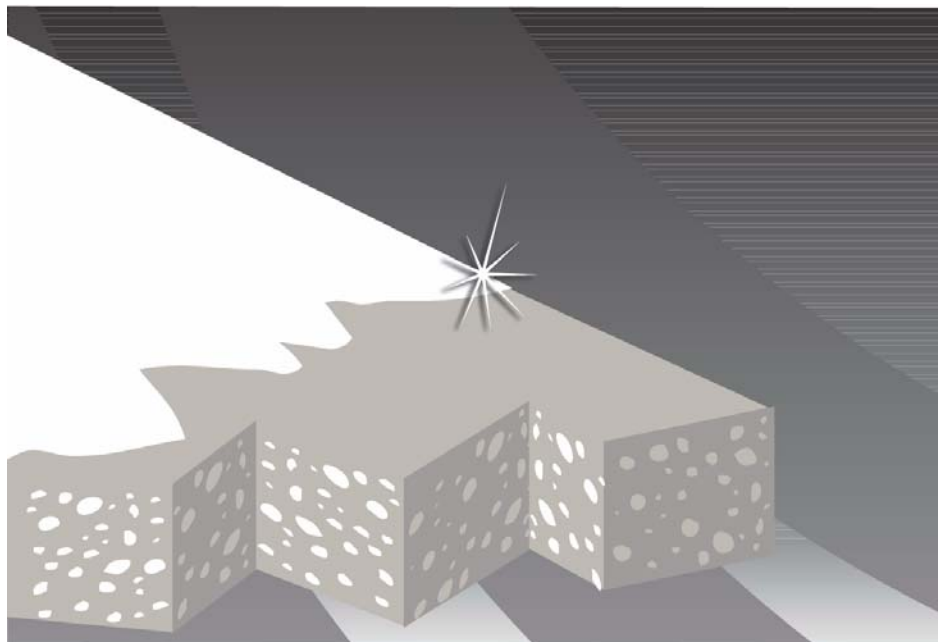




# EPOBASE S



Two-component solvent based epoxy primer and dust-proofing consolidating agent

**Characteristics and Use**

Epobase S is a solvent based epoxy resin product used as a dust-proofing consolidating agent for cement surfaces and primer for successive epoxy resin-based polyurethane paint coatings.

**Preparing the laying surface**

Wipe away all traces of oil, grease and dust from the laying surface and dry thoroughly.

**Application**

Mix the two compounds thoroughly pouring all the contents of Comp. B into the tin of Comp. A; after mixing, apply the product to the laying surface within 60 minutes at 20°C (pot life).

**Important instructions**

Minimum and maximum environment and laying surface coating temperatures: MIN 10°C, MAX 35°C. Mix the two components thoroughly.

**Regulations**

(according to EEC regulations)

Symbol	HAZARDOUS CORROSIVE EASILY INFLAMMABLE
Risk level	R11 R20/21/22 R36/38 R43
	Easily inflammable Do not inhale or swallow; avoid contact with skin Irritates eyes and skin May cause sensitisation in the case of contact with skin



**CHARACTERISTICS OF THE LIQUID PRODUCT**

Specific weight	0.94 ± 0.02 Kg/dm <sup>3</sup>
Dry residue	24 ± 1%
Viscosity at 23°C <i>after mixing, with Ford cup - hole n. 3)</i>	31 ± 2 sec.
Appearance comp. A	Colourless low-viscose liquid
Appearance comp. B	Colourless medium-viscose liquid
Weight ratio between the two components	A:B = 100 : 10

**DRYING OR HARDENING AT 23°C AND 50% RH**

To touch	3 h
Interval between coatings	20 - 36 h

TOOLING	THINNER	TYPE OF THINNER	CLEANING METHOD
Roller	ready for use		
Brush	ready for use	Dil MS1	Dil MS1
Spray	approx. 10%		

**COVERAGE**

Depends on absorbing capacity of the laying surface. Generally 200 ml per sq.m.

**STORAGE INSTRUCTIONS**

Storage temperature	MIN -5°C MAX 40°C
Pot life	6 months
Container sizes	A+B = 10 - 18 litres
Colours available	Transparent

rev. 01/04