

TECHNICAL SHEET

EXTRA PRINK®

DESCRIPTION

Bi-component transparent formula, solvent-free, epoxy-resin-based, ciclo-alfatic hardeners.

USE

It is used as a primer on supports of concrete stone, wood and porous materials for:

- Anti-dust coatings
- Consolidation treatments
- Waterproofing treatments
- Treatments of corrosion protection (acid and basic solutions, oils)
- As an anchoring substrate for TEKNAI® resin-based layers

TECHNICAL DETAILS

Mixing ratio:	Component A = 100 parts of weight Component B = 70 parts of weight
Specific weight:	Mixed product 1,050 Kg/lt
Dry waste:	100%
Temperature:	for application between +5°C and + 40°C; SUGGESTED 20°C
Working time:	at + 20°C 50 about minutes
Hardening at + 20° C:	out of dust 12h
Dry at touch:	24 h
Consistent look:	48h
Total hardening:	7 days
<u>Mechanical characteristics at total completed hardening:</u>	
Resistance to compression:	103 Mpa
Resistance to flexo-traction:	58 Mpa
Adhesion to concrete:	> 3.5 Mpa
Stretching at break:	4%

APPLICATION PROCEDURES

The support must be clean and dry, free of inconsistencies and detaching friable parts.

If the treatment is carried out:

- on new flooring it is advisable to include a vapour barrier under the substrate to be covered. The finishing of the scrub should be with trowel. Remove the cement " milk " possibly present n the surface. The application must be done after about 4 weeks from the jet
- on an old flooring it is necessary to remove any trace of dirt and all friable parts and proceed with a preventive recovery of the surface.

On the properly prepared support, apply the thoroughly prepared resin EXTRA PRINK A+B by roller or brush. To achieve a greater penetration of product on the support, dilute the formula with our special diluent.

STORAGE

The product is guaranteed for one year in original sealed packaging. Keep in a dry place at a temperature not less than + 5°. Can't stand the cold. Temperature changes during storage may cause a bleaching or even crystallization of component A. DO NOT USE. Try to return component A to original transparency heating it at "bain marie".

PRECAUTIONS

Avoid contact with skin, eyes, mucous etc. In case of accidental contact, abundantly rinse with water and soap and/or special creams. It is recommended to use protective gloves. In closet rooms, ensure a good ventilation.

Please Note: the information provided are based on the current stage of our experiences, both practical and laboratory and can be considered reliable. However we cannot take responsibility for the results obtained as a result of incorrect applications.