

TECHNICAL SHEET

TEK®

DESCRIPTION

Transparent concentrated mono-component formula, solvent free, based on synthetic copolymer resin, modified water-soluble, with very high binding power. It is pigmentable with powder oxides or be prepared in water; it is water diluting.

USE

The formula creates a transparent plastic film, resistant to usury, with a very good resistance to meteorological agents aggression. Suitable to cover or protect supports of several kinds, both indoor and outdoor, such as:

- cement
- plasters
- asphalt
- lasters with fiber/amianthus
- metallic structures
- wood, etc...

TECHNICAL DATA

Specific weight: 1 kg/lt

Dry waste: 50%

Yield: 10/12 sqm each hand (variable according to the type of support)

Temperature: min + 5°C – suggested + 20°C

Drying at + 20° C: out of dust 60 min

Dry at touch: 4 h

Total hardening: 48 h

Interval from the 2 layers: 4 h

WAY OF APPLICATION

With brush, rule, spray, spatula.

Surface preparing:

the support should be clean, without traces of oils, greasy, etc.

Foresee a detergent washing with suitable products and following rinsing. For concrete bases, eliminate detaching friable parts and proceed to the restoring. In order to get better resistance to scratches and chemicals, apply Triko.

STORAGE

Keep the product in a dry and repaired place, in closed packaging, at a temperature not inferior to + 5°C. Do not expose to direct heat sources. Hermetically close the open packaging after use.