

TECHNICAL DATA

CORU POOL

PRODUCT DESCRIPTION

It is a solvent-based, two-component, polyurethane resin-based, chemically cured, elastic insulation paint that can be used instead of ceramics in pools and water channels, has very strong adhesion, is resistant to UV rays and chlorine, is waterproof, has high physical and chemical resistance, and does not yellow.



AREAS OF USE

Decorative and decorative elements made of concrete or metal, with or without plaster for interior and exterior cleaning water tanks, water channels, used in streams.



TECHNICAL

SPECIFICATIONS

Connector type	Polyurethane resin
Viscosity (Stormer Ku /25°C)	85 +/- 5 Ku
Solid matter(by weight - %)	50 ± 3
Flash point(°C)	38
Drying(20°C at 60% HR)	Touch dry: 2-3 Second coat application: 24 hours Complete dry: 24 hours
Coverage(theoretical - kgm2)	0,35 – 0,50 kg/m2 (onl kat application) Environmentaly conditions, absorbency of the surface its neatness conn aspect may ected t change.
Thinning ratio	Ready to use
Pot life(23°C)	1 mome
Application tools	Epoxy roller, brush, air gun,
Recommended number of floors	Doubl e
Conditions of application	+15 - +30°C

APPLICATI

ON The surfaces to be applied should be solid, dry, clean, free of dust and oil like anything that prevents adhesion and should be in a self-supporting condition. Holes and gaps on the surface should be repaired with cement-based materials. If the surface is made of shiny material such as ceramic, it should first be abraded and roughened. CORUNEX SOLVENT-FREE EPOXY PRIMER should be used as a primer for concrete, marble, granite, tiles, ceramics and similar surfaces, and CORUNEX ANTICORROSIVE EPOXY PRIMER should be used for metal surfaces. 24 hours after the primer application, component A is mixed without adding anything, then component B is added to component A and the mixture is mixed with a low-speed mixer for 3-4 minutes. It is applied to the surface in at least two coats with the help of a suitable tool. It should not be opened to pedestrian traffic before 48 hours. Depending on the weather conditions, water filling should not be started before at least 7 days.



SAFETY AND WARNINGS

- **H225: Highly flammable liquid and vapour. H302/312/332: Harmful if swallowed, in contact with skin and if inhaled. P102: Keep out of reach of children. P271: Use only outdoors or in a well-ventilated area. P301 + P310: IF SWALLOWED Immediately call a POISON CENTER or doctor/physician. P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P381: Eliminate all ignition sources if safe to do so. P404: Keep in closed container. P410: Protect from sunlight. P501: Dispose of contents/container in accordance with local/regional/national/international regulations.**
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STORAGE, PACKAGING,

It can be stored for one year in its original packaging in a dry environment at +5 - +35°C, away from direct sunlight.

CONSUMPTION