



Product description

It is a highly effective, dust-reducing, multi-functional acrylic substance for concrete curing, insulation, and protection.



Application Areas

- Protection of concrete and other cementitious surfaces in buildings and infrastructure.
- On surfaces where a glossy finish is desired
- To prolong the service life of concrete
- Ideal for application on concrete surfaces featuring visible aggregates, it possesses a luminous, colorless hue and imparts a sheen to the surface.
- Surfaces featuring an applied hardening coating
- On a concrete foundation
- In concrete casting in elevated temperatures



Technical specifications

Intensity	0,92 (± 0,03)
Viability	2 seconds
Dry film thickness	135 (±15.00) microns
Total drying duration.	5 days

The information presented in this technical data sheet is derived from data collected during testing. The user assumes full responsibility for the proper use of our original product. Our company is exclusively accountable for the product's quality. This data sheet supersedes the information found in the prior data sheet. Our company retains the right to modify any information included in this data sheet.



Advantages

- Prevents dust accumulation by enhancing the surface's wear resistance.
- Simple to apply, as it comprises a single component.
- Offers substantial resistance to chlorine.
- Due to the rapid evaporation of the solvent, it also dries swiftly.
- By enhancing water resistance, it inhibits the development of cracks that may arise from the freezing of the plaster.
- It serves as a polish because of the lustrous film it creates.
- It safeguards concrete against atmospheric influences that may infiltrate it in the form of salts or gases.
- It minimizes dirt accumulation, and the concrete color remains unaffected when exposed to rain.



Preparing the foundation

The surface must be devoid of all substances that hinder adhesion, including dust, dirt, oil, and loose particles. For uncoated exposed concrete, the surface must be dry, sound, and free of loose particles prior to application. Appropriate surface preparation techniques include steam cleaning, high-pressure water jetting, or abrasive blasting. CP-2601 is ready for use. Avoid application during rainy weather. Contact with solvent, salt, or seawater may result in loss of gloss or discoloration.



Mixture

CP-2601 is prepared for utilization.



Consumption

Brush, roller: 0.100–0.200 L/m² Spray: 0.150–0.250 L/m²



PACKAGE

17-liter capacity



Shelf life

In unopened packaging, it can be stored for 12 months in a cool, dry location shielded from sunlight at a temperature ranging from +10°C to +25°C.



Attention

Avoid application in environments where ambient temperatures fall below 5°C or exceed 30°C. Refrain from applying in direct sunlight, rain, or windy conditions. Do not apply to surfaces that have been subjected to prolonged sunlight exposure, nor to frozen surfaces or those at risk of freezing within 24 hours.

R10: Keep away from children.

R20/22: Harmful if inhaled or ingested.

R52/53: Toxic to aquatic life, may result in long-term detrimental effects in the aquatic ecosystem.

R65: Harmful. May result in lung damage if ingested.

S7: Store in a tightly sealed container.

S24/25: Avoid contact with eyes and skin. S28: In the event of skin contact, rinse immediately with abundant water.

S29: Do not discharge into drains.

S46: If ingested, seek medical attention promptly and present this container or label.