

CUGLA® CURING COMPOUND A

- CUGLA CURING COMPOUND A is applied to newly poured concrete to prevent drying shrinkage cracks on the surface of the newly poured concrete .
- The ready-to-use fluid is applied using a spray-gun on the still “mat” surface or immediately after the vertical shuttering has been removed to form an enclosing transparent film.
- CUGLA CURING COMPOUND A is based on acrylate, so that the adhesion of cement materials that are added later, such as cement floors or paint layers, is not a problem.*
- CUGLA CURING COMPOUND A also helps to prevent dust forming from floors.

* If the concrete surface is later provided with a coating, please contact the method of the after-treatment of the coating.

Advantages

- Easy to spray
- No cracking due to dehydration of the concrete surface
- Minimum evaporation of the mixing water from the surface is prevented
- Very good adhesion of cement materials and paint layers
- Avoids dusty concrete surfaces

Instructions

Apply CUGLA CURING COMPOUND A with a spray gun until a white film completely covers the surface in question.

Product properties

Density kg/l	1,02 ± 0,02
Physical state	Fluid
Usage	approx. 5 -7 m ² per kg
Colour	White
Storage	Frost-free
Shelf-life	1 year after the factory date

Packaging

In cans of 20 kg, in barrels of 200 kg, in containers of 1000 kg

Health and environmental aspects

CUGLA recommends:

- To wear appropriate personal protective equipment (PPE).
- In case of contact with the eyes, rinse immediately with plenty of water and seek medical advice.
- In case of contact with the skin, immediately wash with soap and water.
- Consult a physician if you feel unwell and show the packaging or safety data sheet.

Safety data sheets, SDS, are available via our website www.cugla.com.