

SuperCure 1000

Waterborne liquid curing compound

Product Description

SuperCure 1000 is acrylic based, waterborne liquid cure material, which prevents dehydration of fresh concrete. Apply with a roller or a spray.

Areas of Application

- Internal and external field concretes.
- Concrete floors.
- Roof decks.
- Retaining walls.
- Irrigation canals.
- Ports, storage fields, warehouses, aprons and park garages.
- Airports, highway and bridge screeds.
- Columns and underground foundations.
- Terraces, glazed concrete applications and all other concrete surfaces.



Advantages

- Single component.
- It is economical; eliminates expensive methods such as watering and similar methods,
- Ensure to reach planned strengths,
- It prevents the water loss of concrete against outdoors weather conditions (sun, frost etc.),
- Decrease the possibility of shrinking cracks and shrinkage.

Standards

SuperCure 1000 complies with ASTM C309 and AASHTO M148 as type 1D.

Disposal

Empty packages can be thrown to the collection bins according to regional-local regulations or recycling rules. After drying up and hardening the used waste material, throw it away as construction waste material. It is dangerous to dispose of product wastes by burning them.

Points to Take into Consideration

Keep the products in places out of reach of children. Always keep the cover of the products closed. It is recommended to wear gloves and goggles during operation. In case of contact of skin with the material, it should be washed with soap and water immediately. In case of contact with the eye, see your doctor immediately.

General Considerations

Above-mentioned product information and descriptions are prepared for guidance purposes as a result of our experiences and meticulous studies. The variety of related materials and their different construction and operation conditions can not be controlled or influenced by us individually. For applications beyond our control, the guarantee status is only limited to the quality of sold product. Except the manufacturing of the product, no guarantee is given for application. This technical sheet invalidates all the existing sheets. The quality of the performed job may vary depending on your professional use of the product. If you are hesitant, make a little test or get technical help.

SuperCure 1000

Waterborne liquid curing compound

Technical Data

Property:	
Color:	White or clear liquid
Flashing point	None
Danger class	None
Application Equipment	Sponge roller, brush or a mechanical pulverization

Application

It is started to apply when the brightness on the surface of fresh poured concrete is tarnished (when the free water is disappeared). It should be applied right after the formworks are removed on the application with formwork. Application may be carried out by means of roller, brush or spraying method.

Coverage

The recommended coverage rate is 4-6 m²/Kg.

Cleaning

Tools and equipment can be cleaned with soap water when wet.

Packaging

SuperCure 1000 is available in 30Kg pails and 200 Kg drums.

Disposal

Empty packages can be thrown to the collection bins according to regional-local regulations or recycling rules. After drying up and hardening the used waste material, throw it away as construction waste material. It is dangerous to dispose of product wastes by burning them.

Points to Take into Consideration

Keep the products in places out of reach of children. Always keep the cover of the products closed. It is recommended to wear gloves and goggles during operation. In case of contact of skin with the material, it should be washed with soap and water immediately. In case of contact with the eye, see your doctor immediately.

General Considerations

Above-mentioned product information and descriptions are prepared for guidance purposes as a result of our experiences and meticulous studies. The variety of related materials and their different construction and operation conditions can not be controlled or influenced by us individually. For applications beyond our control, the guarantee status is only limited to the quality of sold product. Except the manufacturing of the product, no guarantee is given for application. This technical sheet invalidates all the existing sheets. The quality of the performed job may vary depending on your professional use of the product. If you are hesitant, make a little test or get technical help.