

# CHRYSO® GreenDecap 200

Concrete stripper

Chryso  
Decorative  
Concrete

17/10/2024

### DESCRIPTION

**CHRYSO® GreenDecap 200** is a synthetic concrete stripper which allows for the easy cleaning of all equipments in contact with concrete or cement.

**CHRYSO® GreenDecap 200** can be used anywhere you find concrete, cement, plaster or mortar. It destroys the binder of these materials and then can be removed by brushing off the surface.

**CHRYSO® GreenDecap 200** can be used without damage on all surfaces where cement and concrete can be found: coated steel, paints, chrome, wiring, plastic, aluminium and glass.

### BENEFITS

- **CHRYSO® GreenDecap 200** is a concrete stripper with reduced aggressiveness compared to that of hydrochloric and nitric acid.
- **CHRYSO® GreenDecap 200** offers an enhanced protection for equipment. The formula has also been optimized to have less flow during application than conventional products, resulting in a reduced consumption.

### PACKAGING

- 20 L bucket
- 210 L drum
- IBC 1000L

### FIELDS OF APPLICATION

- Superficial laitance suppression
- Suppression of cement stains
- Final cleaning of exposed aggregate concrete surfaces
- Cleaning and removing of efflorescences.
- Cleaning of coated steel formworks and moulds

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## INDICATIVE INFORMATION

Product Nature	liquid
Color	Colourless
Lifetime	18 months
Water solubility	Soluble
Specific gravity	1,190 ± 0,030

## METHOD OF USE

- CHRYSO® GreenDecap 200 can be either sprayed or brushed onto the surface of the concrete build up. Always carry out a preliminary test on the surface to be cleaned. Apply to build up, let the product loosen the residues, brush and rinse with clean water. Repeat as needed.
- To eliminate heaviest concrete build up, CHRYSO® GreenDecap 200 can be left on few hours to loosen the residues. It is necessary to rinse well the mixer and any other surface before the first concrete pouring. In case of recycling of the wash water during concrete manufacturing, refer to us.
- To clean small equipment, dip them in CHRYSO® GreenDecap 200 either pure or dilute in 1 or 2 parts of water, and then rinse with clean water.
- After treatment with CHRYSO® GreenDecap 200, rust can sometimes appear. Clean the surface with an appropriate product in order to passivate again the steel, refer to us for advise.

### Consumption :

- 250 to 400 g of solution per m<sup>2</sup> according to concrete adherences.
- Apply the product with a brush or a sprayer.
- Let it react for about 10 minutes.
- Brush the treated surface.
- Rinse thoroughly with water.
- Repeat the operation until complete cleaning.
- Several cleaning cycles may be necessary if the laitances are old.

Depending on the severity, CHRYSO® GreenDecap 200 can be diluted accordingly:

- Severe build-up: use pure or dilute 1 :1 (1 part CHRYSO® GreenDecap 200 / 1 part water)
- Heavy to extra heavy build up: dilute 1/2
- Moderate to heavy build up: dilute 1/4
- Light to moderate, everyday build up: dilute 1/6

## SAFETY

Prior to any use, please read carefully the Material Safety Data Sheets.