



# Deepclean

Biodegradable concentrated cleaner

## APPEARANCE:

Clear/Yellow liquid

## pH:

13.5

## DENSITY:

1.1 g/cm<sup>3</sup>

## FREEZING POINT:

0° C

## FIRE:

Non-flammable

## PACKAGING:

25 litre / 1000 litre

## STORAGE / SHELF-LIFE:

Cool / Dark > 36 months

## CLEANING:

Tools: Water

Skin: Soap and water

BETONGTETT AS  
Storebotn 13 D  
5309 Klepppestø  
NORGE

www.innerseal.eu  
E-mail: [service@innerseal.eu](mailto:service@innerseal.eu)  
Phone: +47 46 17 17 00



## DESCRIPTION:

Controll@Deepclean is a concentrated cleaner formulated to remove grease and oil from masonry and concrete before sealing. The product has excellent dissolving characteristics to break down all types of oil, asphalt, grease and other difficult deep contaminants.

## TYPICAL APPLICATIONS:

All cement-based structures, inside or out.

- Industrial flooring
- Workshops
- Parking garages
- Sewage tanks
- Facades
- Foundations
- Concrete slabs
- Floors and ceilings
- Agricultural areas
- Silos

## PRODUCT HIGHLIGHTS:

The product is very economical as it can be diluted 1:4 with water for heavy work and up to 1:10 for lighter degreasing. Properly used, Controll@Deepclean can often replace physical intervention.

Controll@DeepClean satisfies the requirements for detergents/degreasers in regulations concerning discharge of oily wastewater. The product is biodegradable, odourless and the treated area can be used as soon as the surface is dry, usually within 30 minutes.

## PREPARATIONS:

Glass, aluminium, galvanized and other smooth surfaces must be protected to prevent etching. The product must not be mixed with other chemicals. It is recommended to test on a small area before full scale treatment.

Avoid working temperature of the surface below 5 ° C, as most chemicals have reduced effect when temperatures fall below this limit.

Follow the personal protection procedures as listed in the MSDS.

## DIRECTIONS FOR USE:

Dilute Controll@DeepClean as required, the minimum being 1:4, with water. The product is best applied with a low pressure sprayer followed by brushing over the surface to agitate the active solution. Wash off with a high pressure washer or use plenty of water. Repeat as necessary.