



# Product Information

## CR SPARKLECLEAN 8.4

### USAGE/DESCRIPTION

**Cr SparkleClean 8.4** is a **tank cleaning additive** which is widely used as water based general grease cutter. It is an effective tank cleaner for light oils and hydrocarbons. An important feature is that it is a safer yet effective replacement for normal caustic based tank cleaners.

### TYPICAL SPECIFICATIONS

Specific Gravity at 20°C	:	1.02
Flash Point	:	Non-flammable
pH	:	7
Appearance	:	Clear/Green
Odour	:	Fruity



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## DIRECTIONS FOR USE & DOSAGE INSTRUCTION

### Spraying Method

For cleaning on surface with heavy contaminants, it will be more effective to spray on the area with a high pressure sprayer. Wet the entire surface with neat **Cr SparkleClean 8.4** and allow 10 ~ 15 minutes for the solution to take effect before washing off the entire area with water at ambient temperature.

### Circulation Method

5% of **Cr SparkleClean 8.4** can be circulated by using the deep well pump through tank washing machine for approximately 5 hours at a temperature of between 40 ~ 50°C. The solution can be transferred to another tank for washing. The treated tank had to be cleaned thoroughly with water.

### Immersion

Small parts / components may be cleaned by soaking them in a bath of **Cr SparkleClean 8.4** at a dosage of 10 -20% of solution in water.

Note: Do not soak electrical / plastic / rubber or concealed parts which cannot be easily washed.

### General Cleaning

**Cr SparkleClean 8.4** can also be used for general cleaning using cloth, brush or scouring pad.



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## BENEFITS / ADVANTAGES

**Cr SparkleClean 8.4** can be used as a general degreaser in practically every oily cleaning requirement. It has a neutral pH and does not affect the paintwork of all concrete and painted surfaces.

## APPLICATIONS

Dilute 1 to 4 parts of water for stubborn grease contamination and 5 to 95 parts of water for tank cleaning. Flush the cleaned area with plenty of water. **Cr SparkleClean 8.4** can be applied by spraying, brushing, mopping or immersion.

## HANDLING & PRECAUTIONS

Observe general personal hygiene like washing of contaminated clothing before reuse.

Avoid prolonged contact with skin and flush with plenty of water if product gets into eyes.