

# CARECLEAN ECS SAFE

**Odorless, non-emulsifying degreasing agent and non-conductive electro cleaner**

- Odorless
- High Flashpoint
- Non Corrosive
- Approved by:  
> Marinfloc

## DESCRIPTION

Careclean ECS Safe is a special degreasing agent for the removal of oil and grease from machines and motor parts, transmissions, ball bearings, gear wheels, metal parts, electrical components, etc.

## ADVANTAGE

Careclean ECS Safe:

- is odorless
- contains no chlorinated hydrocarbons or other harmful chemicals
- has a high flash point
- evaporates without any residues
- can be used in oil/water separators

## APPLICATION

Careclean ECS Safe can be applied with a brush or by spraying the contaminated parts. This product can also be used by filling an immersion bath to clean extremely fouled parts.

## DIRECTIONS FOR USE

### *Immersion Baths*

Careclean ECS Safe is used undiluted and unheated in immersion baths. Put the parts to be cleaned in the bath and soak for several hours. Thereafter take the parts out of the bath and spray off with a powerful waterjet.

### *General Cleaning*

For the cleaning of dirty parts and surfaces use Careclean ECS Safe undiluted. Moisten the contaminated parts thoroughly with the product. Depending on the degree of fouling, soak the product for 5 to 60 minutes, brush in between. Then rinse thoroughly with water.

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**Attention:**

- parts that need to be rust free and dry (such as electrical components) should not be sprayed clean with water but with fresh Careclean ECS Safe and afterwards should be dried completely by compressed air. This because of fire risk if product residues are left behind.
- Cold degreasers should only be used in combination with oil/water separators. To guarantee an optimal oil/water separation, cold degreasers should never be used with greater amounts of emulsifying cleaners (e.g. of High Pressure Cleaners) if the waste is passing oil/water separators.

Careclean ECS Safe can be used on metals, synthetic material, rubber and hardened metals, electrical components, etc.

**DOSAGE**

Spraying	undiluted
General cleaning	undiluted

**PROPERTIES**

Article number	14106
pH	Not applicable
Density	0,78 g/cm <sup>3</sup>
Flashpoint	> 62 °C
Physical state	Liquid

**APPROVALS**

Marinfloc Approved OWS Compatible

For detailed information on safety and health, please refer to the Material Safety Data Sheet MSDS and/or product label.

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