

# CARBON REMOVER

Powerful Solvent Emulsifier for Removal of Carbon Resins and Varnishes

## Technical Information

### Physical Data

Appearance:	Brown liquid
Density:	1.1 at 20°C
Flash Point:	Over 61°C
Corrosive Action:	None

### Description

CARBON REMOVER is a powerful solvent emulsifier and heavy-duty carbon remover. It effectively cleans down to metal surfaces and offers fast and efficient usage.

### Application

CARBON REMOVER is used to break down and separate residual combustion products and by-products of distillation of mineral oils. It is suitable for various applications, including:

- ▶ Burner tips
- ▶ Heavy fuel heaters
- ▶ Filters for lubricants or fuel oils
- ▶ Heat exchange units in oil refineries
- ▶ Oil coolers
- ▶ Diesel engine injectors
- ▶ Machine parts such as pistons, piston rings, valve springs, connecting rods, and more.

### Directions for Use

#### Soaking

- ▶ Burner tips.
- ▶ Oil filters.
- ▶ Diesel engine injectors.
- ▶ Machine parts.

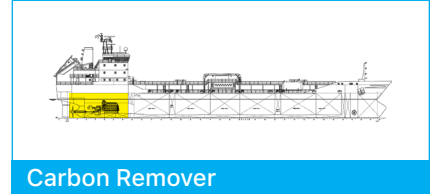
Most deposits can be removed at room temperature. If deposits are particularly hard to dissolve, heat up to a maximum of 50°C in a properly ventilated area. The CARBON REMOVER tank is specially designed for efficient cleaning by soaking or circulation, with minimal product volume.

#### Circulation

- ▶ Heavy oil heaters.
- ▶ Heat exchange units in refineries.
- ▶ Oil coolers.

Begin by blowing compressed air or steam through the system to remove as much residual oil as possible.

#### USAGE AREAS



#### PACKAGING



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## Health Safety and Environment (HSE)

Uniservice Unisafe Srl have carefully developed their products to minimize the safety risks and environmental impact of using their products. However, Uniservice advises that, prior to using its products, users should read in detail the accompanying Safety Data Sheet and ensure that its products are applied within the required HSE regulations of the country in which the user operates. Best practice and safety requirements should be followed which will likely include method statements and risk assessments, together with any specific requirements of the user's own company HSE requirements.

## Contact


For further information, please contact your local Uniservice Unisafe sales representative or get in touch with us:


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## Important Notice

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