

# CARBON REMOVER

## 1. DESCRIPTION

Powerful solvent emulsifier.

## 2. APPLICATIONS

Break down and separates residual combustion products and by-products of distillation of mineral oils.

- Burner tips.
- Heavy fuel heaters.
- Filters for lubricants or fuel oils.
- Heat exchange units in oil refineries.
- Oil coolers.
- Diesel engine injectors.
- Machine parts:
  - Pistons.
  - Piston rings.
  - Valve springs.
  - Connecting rods, etc.

## 3. DIRECTIONS FOR USE

### Soaking

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

Most deposits can be removed at ambient temperatures. If deposits are particularly hard to dissolve, heat up to a maximum of 50°C in a properly ventilated area.

The **CARBON REMOVER** tank has been specially devised so that cleaning, by soaking or by circulation, can be affected with maximum efficiency and minimum product volume.

### Circulation

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

Blow compressed air or steam through the system to begin with to remove as much as possible on the residual oil.

## 4. OTHER INFORMATION

- Quickly dissolves deposits containing carbon, resins or varnishes.
- Eliminates need for hand scraping.
- Simple and economical to use.
  - Soaking.
  - Circulation, which makes dismantling of parts unnecessary.
  - Can be recycled for further use: the same amount of **CARBON REMOVER** can be used for several different jobs.
  - High flash point solvent.

### REMOVAL OF CARBON, RESINS AND VARNISHES

(IMO APPROVED)

#### Product Highlights

- Powerful solvent emulsifier.
- Quickly dissolves deposits containing carbon, resins or varnishes.
- Eliminates need for hand scraping.
- Simple and economical to use.
- Can be recycled.
- High flash point solvent.

#### Product Characteristics

Appearance:	Clear liquid, amber
Corrosive action:	None
Specific gravity:	0.9-1.0 (20°C)
Flash Point:	>80°C
pH:	>8 (5% solution)

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