



CARBON REMOVER

Description

CARBON REMOVER is a strong liquid product suitable for removing carbon deposits from ferrous and non ferrous metals. Also removes mineral oils, residual combustion products, grease, etc.

Usage

CARBON REMOVER is used for cleaning :

- 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
 - carburetors etc.

Application

CARBON REMOVER is applied cold by dipping, or brush, neat . The product can also be applied by spraying, providing that all the necessary precautions should be taken (e.g. goggles, gloves, etc.).

The product can also be used diluted with petroleum distillates or water, but its efficiency will be reduced.

Allow parts to be in contact with solution for 4-8 hours and then rinse with water under pressure.

For tenacious carbon deposits the contact time may be longer (e.g. over night) without any effect to the metal.

NOTE : When CARBON REMOVER is used in tank (dipping method), it is necessary to remove periodically the soils from the bottom of the tank.

Caution

Contains phenol and methylene chloride. Avoid contact with skin and eyes. For further information refer to analytical Material Safety Data Sheet (MSDS).

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