

SOLVENT BASED PRODUCTS

TRIOCAR-333

CARBON REMOVER

TRIOCAR-333; It is a solvent-based concentrated product that softens the carbon deposits formed in engine pumps, diesel machine pistons, oil pumps, oil filters, valves, etc.

PRODUCT FEATURES AND BENEFITS

- It quickly dissolves carbon deposits and does not require mechanical cleaning.
- The product can be reused for a few cleaning processes. The same solution can be used until it loses its effectiveness.
- It does not leave residue after cleaning. It is emulsifying.
- It is simple and economical to use.
- It can be used in all kinds of metals. It is not corrosive.

DOSAGE AMOUNT AND INTENDED USE

TRIOCAR-333 Intended use: It is brushing-spraying and immersion methods. Appropriate ventilation conditions have to be met during the cleaning process.

Brushing Method: The parts are penetrated with a chemical with the help of a non-plastic brush or spray apparatus. Mechanical effect is achieved by brushing. The deposits dissolved with mechanical and chemical effect are removed from the environment with the help of rinsing. After cleaning, drying should be performed with air.

Immersion Method: The parts and equipment to be cleaned are immersed into the concentrated chemical. It is kept in the immersion bath for 1-2 hours. After cleaning function, drying should be performed with air. It is possible to heat up to 50-55 °C.

NOTE: Please review the MSDS reports before use for safety, occupational health and safety.

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