



## MATRAX DESCARBOSOL

### Description

Fluid for removing contaminants such as varnishes, sludge and residues, for use in cleaning equipment, hydraulic circuits, heat transfer circuits and engines after extended periods of use.

### Application

Made with carefully selected base oils, solvents, and additives to allow the removal of contaminating components. Following the rules of application and once inserted into the circuit, it separates and drags waste that is stuck to the inside surface of the pipes or suspended in a liquid state.

#### Rules of Application

##### [1] For circuits:

Add to the existing lubricant in the circuit or machine to be cleaned (the equivalent to 10% of the circuit's capacity). Allow it to act for one or two hours, depending on the accumulated dirt. After this time has passed, the circuit should be emptied immediately. Fill up with new oil up to its normal operating level.

##### [2] For engines:

Drain the engine oil while it is still hot, leaving it to drain for 10 minutes. Change the oil filter. Pour the product into the tank, respecting the level on the dipstick (make sure that the level is between the minimum and maximum limits indicated on the dipstick). Start the engine and accelerate slightly for 10 to 15 minutes. After this period, drain the tank and let it drain thoroughly. Change the oil filter and top up with new engine oil.

### Technical characteristics

Insoluble in contact with water: and as it is lighter than water, it allows a floating slick to form. Effective protection against oxidation: keeping equipment in optimum working condition during extended periods of inactivity.



## MATRAX DESCARBOSOL

### Technical information

<b>Parameter</b>	<b>1</b>
Kinematic viscosity @40°C (cSt) ASTM D 445	14
Density a 15°C (g/cm <sup>3</sup> ) ASTM D 1298	0,855
Flash point (°C) ASTM D 92	185
Freezing point (°C) ASTM D 97	-24

### Approvals and Recommendations

All packaging must be stored in covered facilities. In cases where outdoor storage is unavoidable, the drums should be placed horizontally to prevent the possible infiltration of water, as well as their deformation. Products should not be stored above 60°C, exposed to direct sunlight or low temperatures. We advise you to read the safety data sheet carefully for more information on its use and handling.