

MOTULTECH RUBRIC R-CLEAN**High Performance Lubrication
CLEANER****TYPE OF USE**

RUBRIC R-CLEAN is a specially formulated cleaning solution, designed for use in mineral based hydraulic oils. The addition of **RUBRIC R-CLEAN** at a level between 5% and 20% volume to an in-service hydraulic fluid will help remove varnish and sludge from the hydraulic system in preparation for the introduction of a new fluid.

For lightly varnished systems, a lower concentration of cleaner is sufficient and for heavily varnished systems, a higher concentration may be necessary.

RUBRIC R-CLEAN is the first part of a Hydraulic Clean Package that consists of the cleaner **RUBRIC R-CLEAN** and **RUBRIC CLEAN HM** hydraulic oils.

PERFORMANCES

RUBRIC R-CLEAN can be used at concentrations between 5% and 20% volume in the used mineral based hydraulic oils. The exact cleaner concentration should be determined by evaluating the extent and severity of the varnish and sludge accumulation in the system as well as the age and integrity of the system.

The cleaner can be added directly to a hydraulic system fluid which is already in service and the system can be operated for short periods of time during the cleaning process.

Once the cleaning process is complete, the system should be thoroughly drained, flushed and recharged with our **RUBRIC CLEAN** hydraulic oil.

RUBRIC R-CLEAN should not be left in the system for continued operation beyond the cleaning process.

PROPERTIES

Density at 20°C (68°F)	ISO 12185	0.927
Viscosity at 40°C (104°F)		280.0 cST

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty.



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Viscosity at 100°C (212°F)	32.0 cST
Pour point	-39.0 °C
Flash point	86.0 °C

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