

PRODUCT DATA SHEET



NFG
NON-FOOD GRADE

VRS-LSC

Varnish Remover/Cleaner

VRS-LSC can help reduce the problems caused by varnish and carbon. LSC-VRS should be added to the existing lubricant to remove and suspend varnish while the equipment is running. Using LSC-VRS eliminates the need for disassembling the equipment for cleaning. For maximum benefit, use VRS-LSC before each lubricant change.

Additional applications for VRS-LSC include cleaning hydraulic systems, gearboxes, and high temperature chains. VRS-LSC can also be used for cleaning Heat Transfer systems with temperatures up to 400°F.

Use VRS-LSC to Clean Hydrocarbon Deposits from Equipment

Initial Clean-Out Method:

Add one gallon of VRS-LSC concentrate to each ten gallons of oil in the unit, first draining enough oil to allow adding the VRS-LSC. Continue to run the equipment for 20 to 40 hours, allowing the treated oil to disperse and suspend the varnish. To avoid redepositing the suspended contaminants, drain the oil while warm and replace filters. Refill with new oil.

| Properties / Characteristics | VRS-LSC |
|--|------------|
| Viscosity @40°C, cSt @100°C, cSt | 32 5.23 |
| Viscosity Index | 95 |
| Flash Point, °F (°C) | 480 249 |
| Fire Point, °F (°C) | 505 263 |
| Pour Point, °F (°C) | 0 -18 |
| Specific Gravity | 0.97 |
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