



Product Information

LVOFF

Vacuum Pump Flushing Fluid

LVOFF is a hydrocarbon fluid specifically designed to assist in the internal cleaning of particles and sludge build-up in mechanical vacuum pumps. Its low viscosity helps free contamination from internal parts allowing it to be flushed from the pump through the drain valve.

Flushing Procedure

Drain the used fluid from the pumps while still hot from operation and refill with LVOFF. Run the pump blanked off for approximately 20-30 minutes or until pump is hot. Drain the pump completely (open gas ballast and jog the pump to aid in removing oil). Repeat the procedure if necessary then refill with LACO oil.

Specifications

Vapor Pressure	2×10^{-4} Torr
Viscosity @ 100°F	25.3 cSt / 120.3 SUS
@ 200°F	4.4 cSt / 40 SUS
Flash Point (COC)	180°C / 356°F
Pour Point	-12°C / +11°F
Specific Gravity	0.86

Applications

All types of mechanical pumps using hydrocarbon fluids.

Purchasing Information

Part Number	Container	Price
LVOFF-1QT	1 quart bottle	
LVOFF-1G	1 gallon bottle	
LVOFF-4G	Box of 4 gallon bottles	
LVOFF-5G	5 gallon pail	
LVOFF-55G	55 gallon drum	

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The information contained herein is believed to be accurate and reliable, however it is the responsibility of the user to determine suitability of use.
Specifications subject to change without notice