

Flush Oil

Non Reactive Reactor Flushing Oil.

PRODUCT**DESCRIPTION**

Flush oil is a non-reactive, low-viscosity oil that will not chemically attack the seals in Graco pumps or reactors. It has been formulated using highly refined base oils fortified with zinc anti wear, oxidation corrosion inhibitors and antifoam additives. This produces a highly thermally stable fluid capable of handling high loads and high temperatures.

INTENDED**USES**

- Intended for use with most pumps, valves, and seal materials. However, like all hydraulic oils containing zinc and anti wear additives, it is not suitable for use with pumps having silver plated parts

FEATURES

- Improved equipment life and decreased downtime due to protecting seals and excluding air and moisture from the reactor system
- Enhanced chemical and thermal stability provide long fluid life and permit higher operating temperatures
- Excellent air release and antifoam properties to prevent cavitation and oxidation
- Excellent filterability even when contaminated, thereby preventing filter blockages. This saves filter replacement costs and down time

PRODUCT DATA

Density @ 15°C	0.8682
Kinematic Viscosity @40°C	32
@100°C	5.4
Viscosity Index	102
Pour Point	-27
Flash point (COC)	>224
FZG Gear Test (A/8.3/90°C)	11
Colour	1.5

STORAGE &**HANDLING**

All packages should be stored under cover to avoid water ingress and the obliteration of drum markings. Products should not be stored above 60°C. Health, safety and environmental information is provided for this product in the relevant Safety Data Sheet, which can be found on the Liquimix website.

PACK SIZE

20L Pail

HEALTH &**SAFETY**

Flush Oil is for professional use only.
This product should not be used without consulting the Safety Datasheets first.
Please observe all health and safety and environmental legislation that applies in your state.

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DISCLAIMER

The information contained herein is offered without charge and is for use by technically qualified personnel at their own risk. All statements, technical information and recommendations contained herein are based on tests and data which we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and no warranty of any kind is made with respect thereto.

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