

Don't Despair, Simply Repair with a Liquiflo Repair Kit

Repair Kits contain all components to completely rebuild
your Liquiflo Gear Pump to like-new condition

Available for 2, 3 & H, 4 and Max® Series Gear Pumps



Why Use A Liquiflo Repair Kit?

- Repair Kits simplify inventory and speed repair
- Repair Kits assure that all wear items in the pump will be replaced
- Liquiflo Repair Kits encourage replacement of non-reusable items such as O-rings and Retaining Rings
- Keeping a spare Repair Kit in your customers' inventory allows them to rebuild a pump immediately should a performance problem occur
- Although parts can also be purchased separately, using a Repair Kit is a more cost-effective and efficient solution

It is often difficult to assess and measure whether certain components of a pump are beyond re-use. Not replacing worn shafts or bearings can cause other replaced components to fail prematurely. Using a Repair Kit will save time and eliminate the guesswork. Encourage your customers to keep a Liquiflo Repair Kit on their shelf for every Liquiflo Pump they purchase.

How to Order Liquiflo Repair Kits

Simply put a "K" in front of the Liquiflo Model Number.

REPAIR KIT CONTENTS

Repair Kits contain all components to completely rebuild your Liquiflo Gear Pump to like-new condition.

Repair Kits Include:

- Gears
- Shafts
- Keys
- Bearings
- Wear Plates
- Pins
- O-Rings
- Retaining Rings
- Seal (if applicable)



OFFICIAL DISTRIBUTORS FOR:

**VIKING
PUMP**

A Unit of IDEX Corporation

Viking Gear Pumps

Liquiflo 

Liquiflo Gear Pumps



FINISH THOMPSON INC.

Finish Thompson Drum & Centrifugal Pumps



Codip Air Operated PTFE Diaphragm Pumps

MICROPUMP

Micropump Gear Pumps

HNP M

HNP Mikrosysteme

HNP Gear Pumps

WANNER
Hydra-Cell
Seal-less Pump Technology

Hydra-Cell High Pressure Diaphragm Pumps



M Pumps, Centrifugal,
Turbine and Vane Pumps

ISMATEC

Ismatec Peristaltic Pumps

 **FLUID** METERING, INC.

Fluid Metering Piston Pumps

