

Parts List

Ref No.	Description	Ref No.	Description
1	Pump Body	12	Rod Plate
2	Coupling Nut	13	Valve Nut
3	Spout	14	Foot Valve Seal
4	Piston Rod Nut	15	Base Plate
5	Piston Rod Seal	16	Base
6	Handle Lever	17	Tube
7	Nut & Screw	18	Telescopic Tube
8	Handle	19	Tube Seal
9	Piston Rod	20	Tail Telescopic Tube
10	Valve Plate	21	O-ring
11	Valve Base	22	Valve

3. General Safety Information

Always carefully read, thoroughly understand and follow the pump operating instructions. Inspect your pump thoroughly to verify its proper assembly and then use this pump correctly with care for the purpose. Failure to do so may cause damage or personal injury, and will invalidate the warranty. Retain instructions for future reference.

Prior to use, always carefully and thoroughly read and understand the OSHA information contained in the Safety Data Sheet supplied for the chemical which is to be pumped. Contact your fluid supplier to check for compatibility with pump prior to installation and operation.

Pump should be washed out before it is used since processing lubricants may contaminate the fluids.

Wear protective clothing (goggles, face masks, long sleeves, long pants, gloves, aprons, etc.) as set forth in the OSHA Safety Data Sheet when pumping any hazardous chemicals.

When pumping flammable liquids, pump containers should be grounded to avoid static electricity and pump must be stored in a ventilated area after use.

To stop siphoning, rotate handle 1/4 turn (leave handle in horizontal position).

After using pump, position handle straight down, liquid will drain back to container.

If pump is removed from drum, rinse it thoroughly in a liquid that is compatible with both the pump and the fluid being pumped.

Regularly check pump and suction tubes for leaks. Leaks in the suction line or in pump housing will cause inefficient pumping and loss of prime.

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