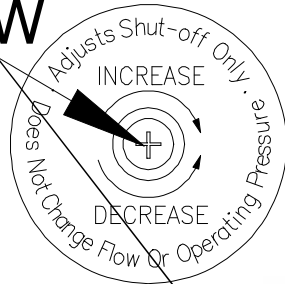


SCREW



OPERATION & SHUT-OFF ADJUSTMENT

Pump cycling may be caused by excessive back pressure created by one or more of the following within a plumbing system:

- ? Low flow from partially open faucet.
- ? Water filters not on separate feed lines.
- ? Clogged water filters.
- ? Restrictive elbows shut-off and check valves.
- ? Use as few elbows and valves as possible in the first two feet [.6M] after the pump.
- ? Flow restrictors in faucets and showerheads.
- ? Long lengths of small I.D. lines.
- ? Pipe/tubing should be at least ½" [13mm] I.D. for main lines.
- ? Restrictive fittings and connections (elbows, "T"s, feeder lines to faucets, etc.)

If the pump is cycling rapidly increase the setting by turning the screw clockwise (½ to ¾ turn **MAX.**) If the pump continues to cycle after making pressure adjustments contact SHURflo customer service.