



Newsletter: Solenoid lock off valves

November 2022

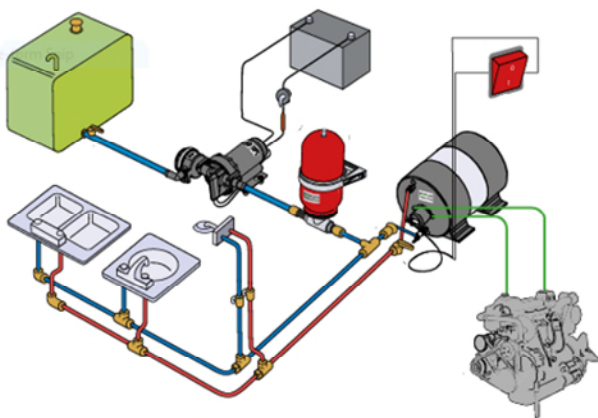


The Johnson Pumps “lock off solenoid valves” are designed to be used within a domestic pressure system that has an accumulator installed. This allows fresh water @ pressure to branch off to selective devices such as

- Flushing one toilet or many toilets on board
- Washing hands over the side of a game boat operated by a knee operated momentary switch
- Blasting the mud off anchor chain & the anchor while it is being lifted remotely

A single unit or multiple units in 12 volts (28 watts) or 24 volts (14 watts) can be installed (via a “T” piece) anywhere on the pressure side of the pump. Sea water can be used if the water is filtered.

The temperature of the water must not exceed 50 degrees!



PART #	DESCRIPTION
81-47302-01	Solenoid valve 12 volts
81-47301-02	Solenoid valve 24 volts

HEIGHT @ 10 CM	WIDTH @ 5.5 CM	LENGTH @ 8 CM
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