JABSCO®

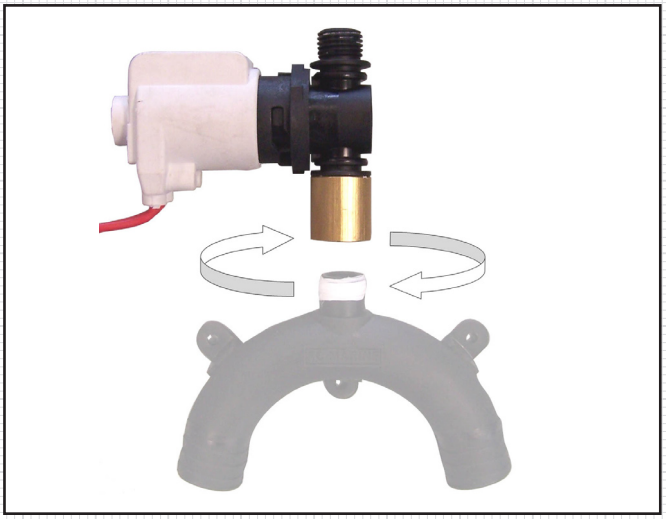
GB

VENTED LOOP SOLENOID

Model 37068-2000

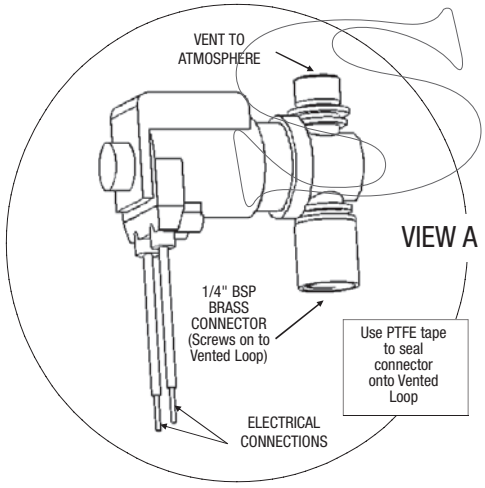
APPLICATION – INSTALLATION

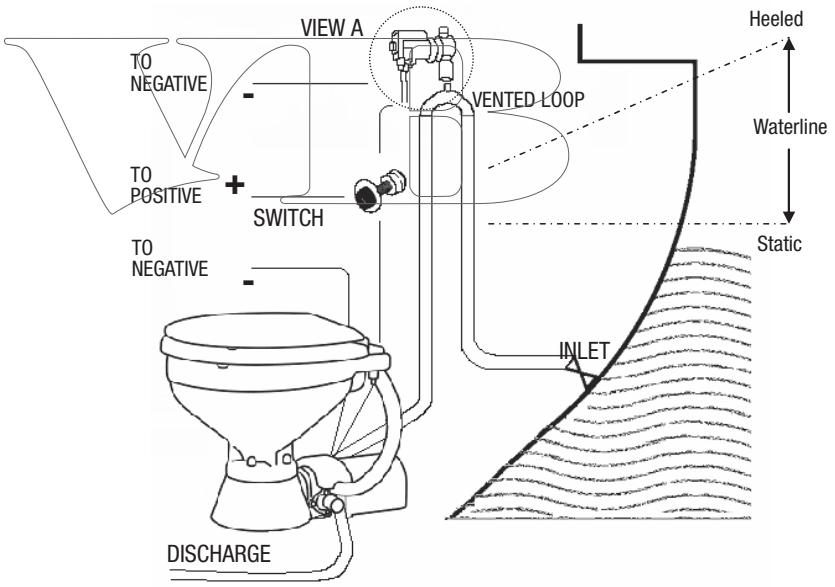
This solenoid is only for use on inlet pipework of the 37010 electric toilet. To ensure proper priming when a vented loop must be installed (because the toilet is below the waterline) a Solenoid valve (37068-2000) must be connected to the Vented Loop air fitting in the inlet pipework. The Solenoid Valve is screwed onto the Vented Loop. Unscrew the cap of the vented loop and throw away the cap and the rubber duckbill valve. Wrap PTFE tape around the male thread at the top of the Vented Loop. Screw the ¼" brass connector (attached to the solenoid) onto the vented loop. Wire the solenoid in parallel with the toilet motor by connecting one side of the solenoid to the toilet flush switch (+ Positive) and the other side to the battery ground (- Negative).



CAUTION

Solenoid may be used for 12 or 24 Volts D.C. Do not run for more than 30 seconds continuously, longer duty cycles may damage the solenoid.





NOTE: The switch on the side of the solenoid is inactive and will not affect operation.

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