Connecting Flexible Scopes To FlexiPump™ Independent Flushing System

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October 12, 2015

Connecting Flexible Scopes

Used for Pre-cleaning
Not intended for final treatment!

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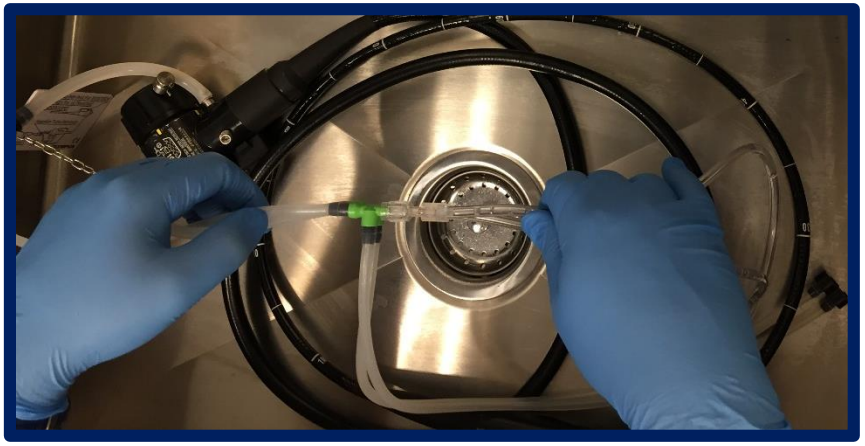
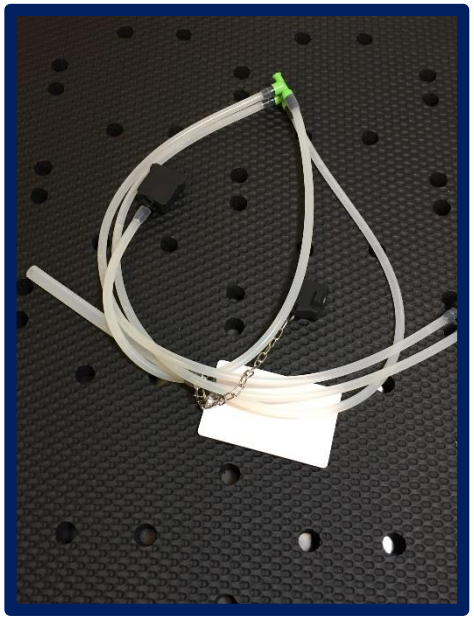
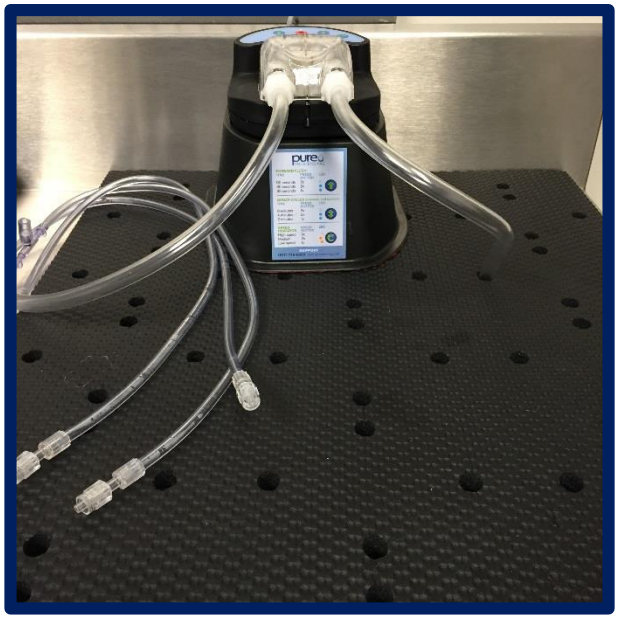
Materials Needed



1. Dirty Scope



2. Injector tube provided by scope manufacture.



3. FlexiPump™ Flushing System

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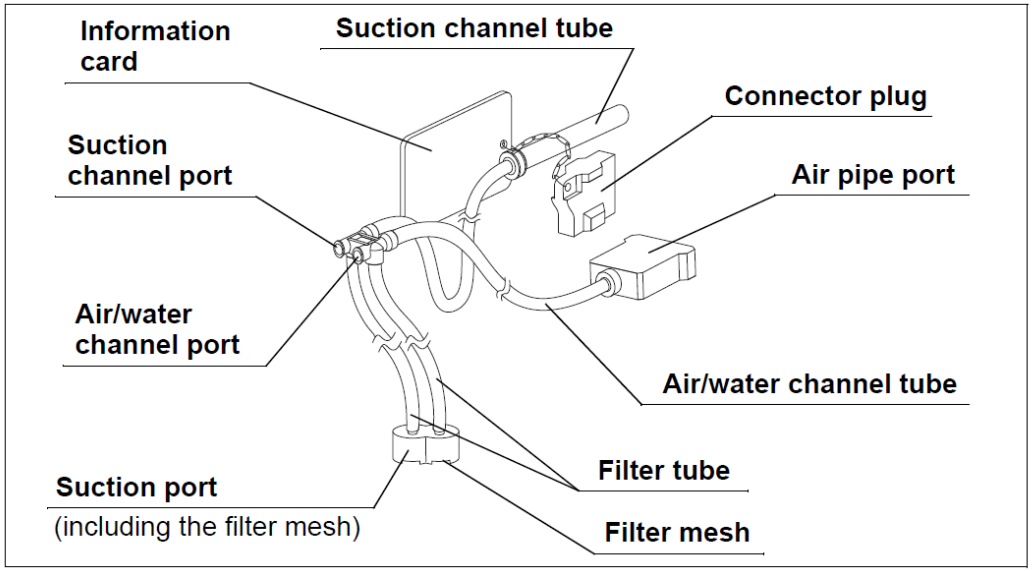
Injector Tube

Injector tube provided by scope manufacture!



Function

- The injection tube is used to inject reprocessing fluids into the instrument channel, suction channel, and air/water channels of the endoscope. It is also used to flush air through these channels to expel fluids.
- Follow device manufactures instructions for use to attached injection tube to scope.
- Attach the FlexiPump leads (tube ends) directly to ports indicated for syringe. The FlexiPump has the same luer ends as a syringe. Copiously Flush with the push of the button!

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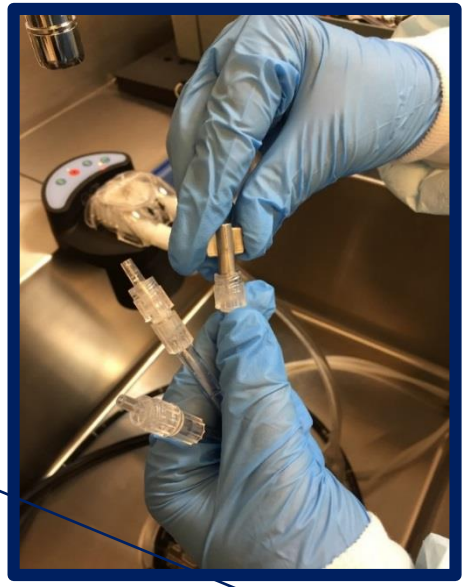
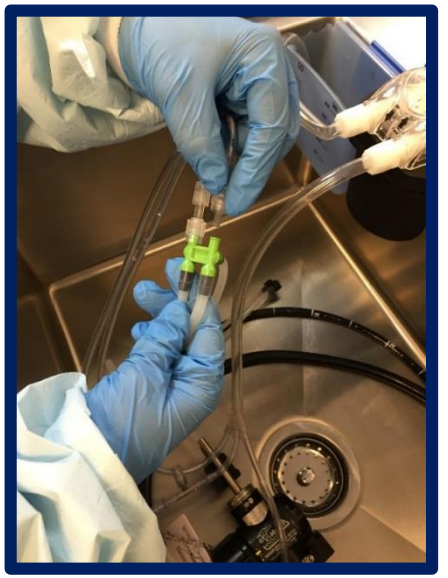
Injector Tube

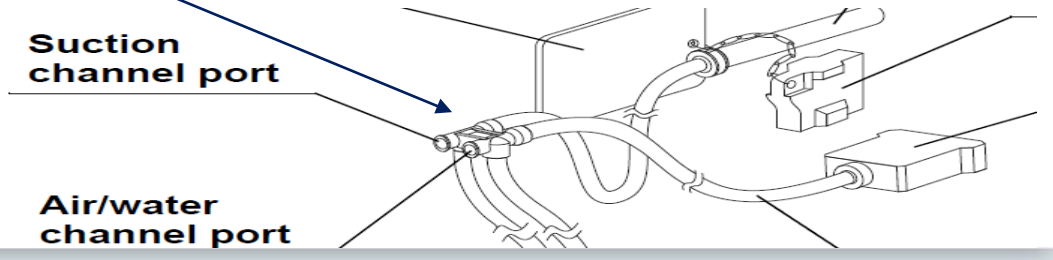
Insert tips into port, lock, flush





Attach the luer lock from pump to suction channel port and air/water port to copiously flush. Directions can vary depending on scope and manufactures. See instructions for use.

Cap off unused leads on tube set



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Important Information

- Flush the device per instructions
- FlexiPump will flush 1,000 Ml of fluid in one minute or 500 per lead (assuming there is 2 leads being used, 1 capped off)
- Be sure to rinse devices per manufactures instructions per use.
- FlexiPump is not intended for final treatment
- To eject solutions from scope, remove drop down tube from the reprocessing fluid container. Allow pump to run. This will inject air into the scope purging fluid from device.
- Continue to next step.