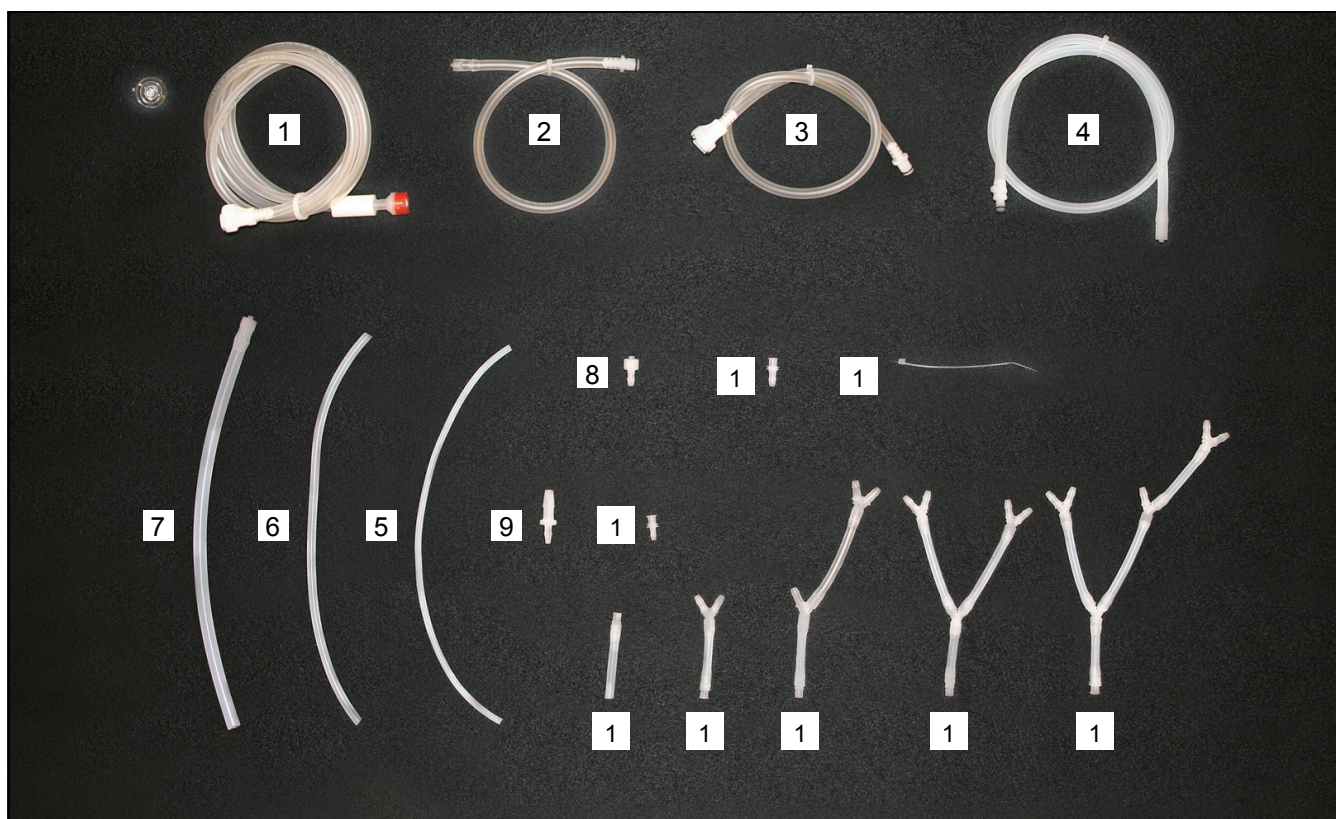


Accessories

Item	Part Number	Qty.	Description
1	7117164	1	Flush Suction Tube, Suction Cup, 1" (2.54 cm)
2	7117165	1	Flush Discharge Tube
3	7117166	1	Flush Discharge Tube Extension
4	7117167	1	Auxiliary Flush Discharge Tube
5	0600759	2	Small Tubing, Silicone, 12" (30.48cm) Cut, 1/16" (.158 cm) ID x 1/8" (.317 cm) OD
6	0600726	6	Medium Tubing, Silicone, 12" (30.48 cm) Cut, 1/8" (.317 cm) ID x 1/4" (.635 cm) OD
7	0600767	2	Large Tubing, Silicone, 12" (30.48 cm) Cut, 3/16" (.476 cm) ID x 3/8" (.952 cm) OD
8	0600764	3	Fitting, Male Luer fitting w/ Lock Ring, 5/32" (.396 cm)
9	0600765	2	Fitting, Reducing, Coupling, 1/4" (.635 cm) x 5/32" (.396 cm) Hose Barb
10	0600766	2	Fitting, Female Luer fitting, 1/8" (.317 cm) Hose Barb
11	0600762	2	Fitting, Female Luer fitting, 5/32" (.396 cm) Hose Barb
12	0300121	6	Cable Ties, 3.5" (8.89 cm)
13	7117168-1	1	One-Way Adapter
14	7117168-2	1	Two-Way Adapter
15	7117168-3	1	Three-Way Adapter
16	7117168-4	1	Four-Way Adapter
17	7117168-5	1	Five-Way Adapter



If items are missing from your accessory kits, please contact Knight customer service immediately:
1-800-854-3764.

Pre-Installation

FlushTech can be set on the counter top or shelf. Select a place for the unit within 6' (1.8m) of a GFI protected power outlet. It is important to keep the power supply cable above the sink level. It is not recommended to use an extension cord. It is important to place or mount the unit on a hard, flat dry surface that is level.

Before beginning the installation, make sure you have the following tools and materials ready.

- Phillips screw driver
- Side cutters
- Tube cutters (utility knife)
- 100 ml graduated cylinder
- Needle nose pliers

Installation

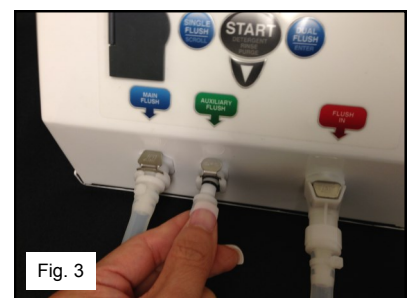
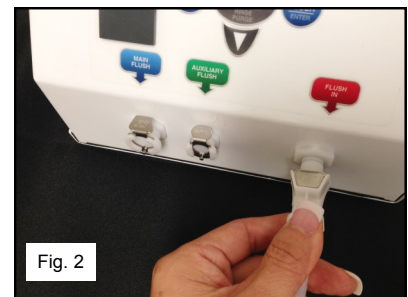
Power Supply

1. Route the power supply cable to the power outlet and secure with the cable ties. Keep the power supply cable above the sink level.

Suction and Discharge Tubes

2. Connect the **Flush Suction Tube (part #7117164)** to the **Flush In** port. **Fig. 1** Push the tube into the port until it snaps into place to form a watertight seal. The flush suction tube draws detergent or rinse solutions from the sink into the FlushTech.
3. Connect the **Flush Discharge Tube (part # 7117165)** to the **Main Flush** port. **Fig. 2** Push the tube into the port until it snaps into place to form a watertight seal.
4. Connect the **Flush Discharge Tube Extension (part #7117166)** to the **Flush Discharge Tube**. The flush discharge tube extension delivers detergent or rinse solutions to the Flushing Tube Assembly.
5. Dual port operation is used for flushing the elevator wire channel, auxiliary water channel, or when dual port flushing is needed. Connect the **Auxiliary Flush Discharge Tube (part#7117167)** to the **Auxiliary Flush** port. **Fig. 3** Push the tube into the port until it snaps into place to form a watertight seal.

Before connecting an endoscope for flushing, you will need to assemble the flushing tubes. See **Flushing Tube Assembly Guidelines**.



Flushing Tube Assembly Guidelines

Endoscopes can have different flushing tube assembly requirements depending on the number of ports on the scope. The Flushing Tube Kit comes with different types of tubing accessories to allow connections to most endoscopes. The steps for the flushing tube assembly in this manual are general guidelines. Follow the manufacturer's endoscope manual to determine the type of tubing assembly and fluid volume needed for proper cleaning.