



1) INSTALLATION:

- Ensure area around mounting hole is clean and free of soap residue.
- Insert "O" Ring in groove on underside of Pump (where Pump sits on counter).
- Insert Pump and Shaft Assembly through 1" diameter opening in counter and position Spout to desired location.
- From under the counter, place the second rubber "O" Ring over the Threaded Shank.

- Thread Locking Nut to underside of counter and tighten securely into position, making sure "O Ring is located in Locking Nut groove. Tighten securely in position.
- Install second Lock Nut in reverse position (groove side down).
- Press third "O" Ring up into groove.
- Install Lock Washer over Threaded Shank.
- Attach Adapter Cap to Bottle; thread this assembly up the Shank until Supply Tube is located at least 1/4" from bottom of Bottle, allowing enough room for the Bottle to be clear of sink.
- Tighten the reversed Locking Nut down compressing the Lock Washer onto the Bottle Cap.

2) FILLING:

- Each Soap Dispenser comes with 2 Refillable Polyethylene Containers.
- Simply unscrew empty Bottle from Adapter Cap and replace with full Bottle.
- After filling, simply depress and release Pump until soap flows.

3) RECOMMENDED SOAP:

- The Soap Dispenser will dispense Liquid Soap, Lotion Soap and Hand Disinfectants.

4) MAINTENANCE:

- All Soap Valves should be flushed with hot water every 60 - 90 Days to avoid clogging or more often in low traffic or dry, hot conditions.
- To keep your Dispenser clean and bright, clean with a Mild Detergent solution. Thoroughly rinse with clear water and wipe dry with a soft cloth.

IMPORTANT:

- Do not allow Bottle in service to remain empty.
- Do not attempt to dismantle Piston Assembly.
- Keep these Instructions on file for reference.