

Sink Soap Dispensers



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Hazard Statements

WARNING - To prevent personal injury.

Do Not Use if Damaged: Product should not be used if damage is found.

Use Only as Directed: Follow all instructions to ensure safe and effective use.

Initial Setup

Inspect the Packaging: Check for shipping damage before unboxing. Do not use the unit if damage is present.

Unboxing: Remove packaging carefully. Avoid using sharp tools that could damage the unit.

- Do not force a box cutter or knife through packaging, as it may damage the product or accessories.
- Ensure you do not damage the product or its components when removing it from the packaging.
- If any damage is present, contact customer service immediately.

Installation

PREPARE MOUNTING AREA

Clear the deck surface where the dispenser will mount.

COUNTERTOP THICKNESS

Verify countertop thickness for your model.

HOLE DIAMETER

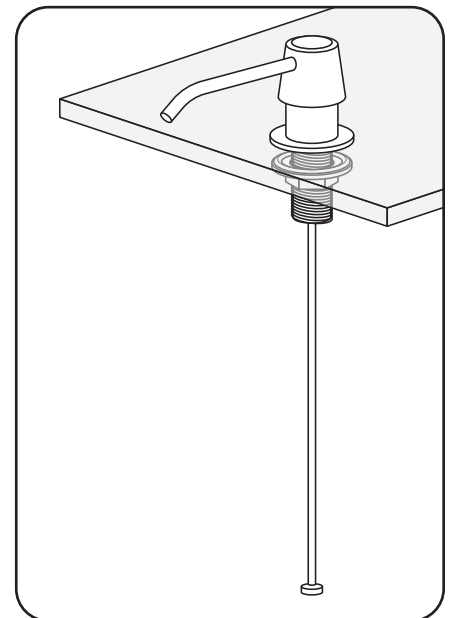
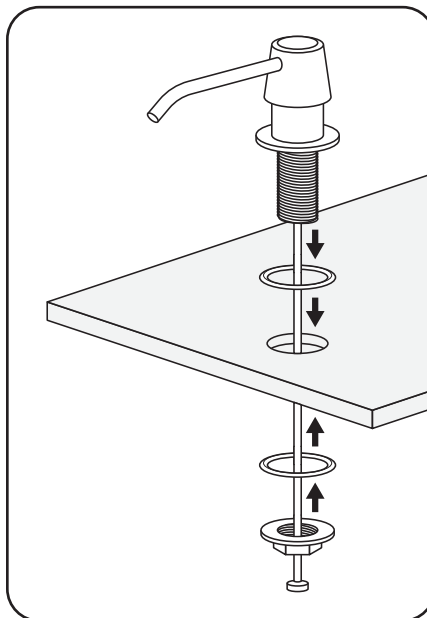
Ensure hole diameter is 1 inch.

INSTALL DISPENSER

Insert the pump into the sink hole with one O-ring above the sink.

SECURE ASSEMBLY

Install the second O-ring and hand-tighten the nut beneath the sink.

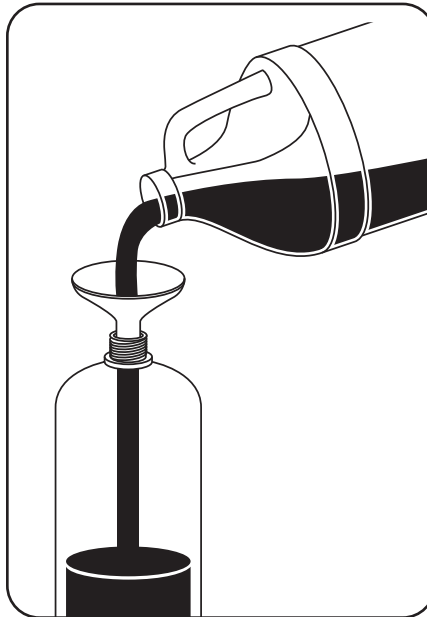


FILLING THE DISPENSER BOTTLE

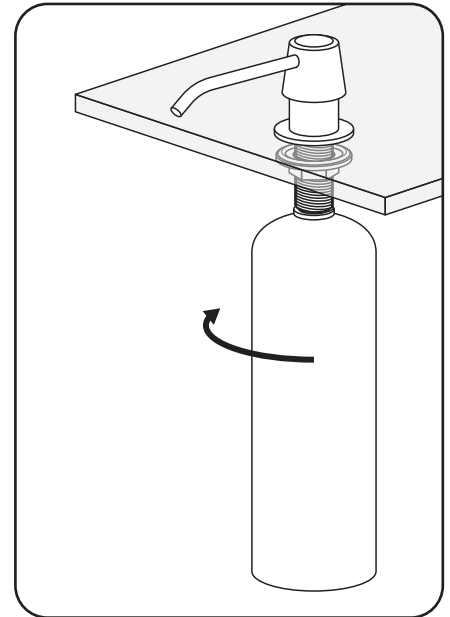
- **IMPORTANT:** Use foaming soap only in foaming dispensers and liquid soap only in liquid dispensers.
- Fill to the proper level. Do not overfill the bottle (Fig 1).
- Clean spills immediately. Clean spilled soap during filling to prevent rust.
- Avoid unsuitable products. Do not use thick liquids, abrasive cleaners, or polishes.

ATTACH SOAP BOTTLE

Screw the bottle onto the pump by hand until hand-tight (Fig 2).



(Fig 1)



(Fig 2)

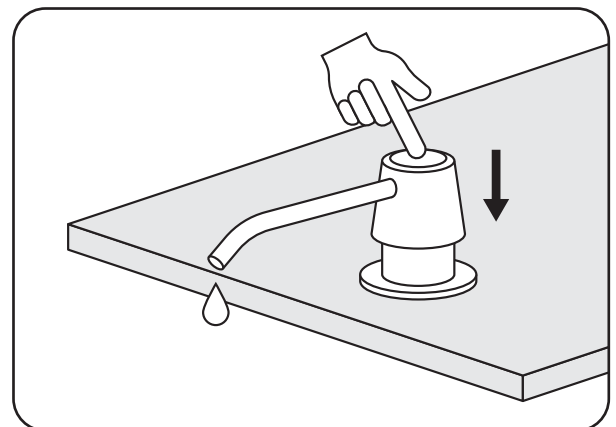
Operation

SELECT PROPER SOAP

Use standard hand soaps suitable for home or commercial use. Avoid thick liquids, abrasive cleaners, gritty soaps, or high-acidity soaps.

DISPENSE SOAP

Press down on the pump head to dispense soap. Do not press on the spout. This may cause damage to the pump head.



Cleaning and Maintenance

Use Proper Cleaners: Clean with brass-specific cleaners or mild soap and water. Avoid highly acidic cleaners such as glass cleaner.

Rinse Thoroughly: Rinse completely to remove residue. Wipe excess water with a clean towel and allow the unit to air dry.

Prevent Oxidation: Keep surfaces clean to prevent oxide buildup caused by moisture, air, and contaminants.

Remove Oxide Film: Use a brass cleaning product to remove any oxide layer if it forms.

Avoid Abrasive Tools: Do not use steel wool or wire brushes. These may embed particles and cause rust.

Clean Residue: Remove buildup around the lid or pump using a nylon-bristle brush or non-scratch pad.

Clean Bottle: Flush the internal tank and pump with warm water periodically.

Avoid Harsh Chemicals: Do not use bleach, acids, ammonia, solvents, or aggressive cleaners.

Clear Clogs: Fill with warm water and pump repeatedly to remove blockages.

Protect Components: Do not insert sharp objects into the nozzle to prevent damage.