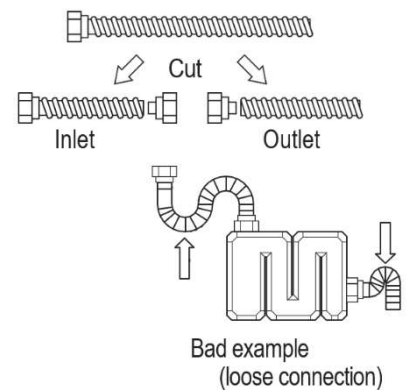


Instruction Manual

Hose Set Instruction Manual

- Cut the provided hose to the exact lengths required to reach from the sink to the main unit inlet, and from the main unit outlet to the drain. Ensure the hose is cut so that it does not sag.
- Using the provided adhesive, attach threaded connectors to **both ends** of the hose connected to the inlet side, and to **one end** of the hose connected to the outlet side.

**The provided threaded connectors have a nominal size of 40 (DN40). If the connector does not fit your sink thread, please purchase a conversion adapter separately.*



How to Install the Main Unit

1. Place the main unit on a flat, level surface with no protrusions or obstacles.
 2. Securely attach the hoses between the sink and the unit inlet, and at the unit outlet. Ensure the outlet hose is inserted firmly into the drain opening.
 3. Install the hose so that it remains taut without sagging. (*Refer to image: Poor hose installation example — sagging hose*)
 4. After installation, always run water through the system and verify that there are no leaks. Shortly after adding water, the water level will stabilize near the "Upper Limit Line."
- **WARNING:** Do **NOT** pour chemicals such as organic solvents into the system. Solvents will dissolve the main unit and cause water leaks.
 - *Note: Installation and disposal fees are not included in the product price.*

How to Replace the Main Unit

- **Note:** This product is not intended for long-term continuous use. Please replace it regularly, even if sediment has not accumulated (recommended replacement interval: **once a month**). If sediment exceeds the "Upper Limit Line" marked on the side of the unit, purification efficiency will drop. Be sure to replace the unit before sediment reaches any of the "Upper Limit Lines."
1. Disconnect the hoses in order: **Inlet first, then Outlet**. Exercise caution, as residual water in the hoses or water stored in the main unit may spill out.
 2. Firmly seal the outlet using the included cap, then pour Clean Gel (sold separately) into the inlet.
 3. Securely seal the inlet with the included cap as well, then shake the main unit vigorously so that the Clean Gel mixes thoroughly throughout the unit. The process is complete once the internal liquid turns into a jelly-like gel.
 4. The main unit is made of polyethylene and can be disposed of as non-combustible waste. Depending on the substances processed, disposal as medical waste is recommended.