



MERCURY PLASTICS, INC.

IMPORTANT Installation Instructions for PEX Universal Dishwasher Hose

Manufacturer assumes no responsibility for failure due to improper installation.

To install:

1. Shut off water supply.
2. Determine the nut size required to make the connection to the stop valve.
3. If you will be using the $\frac{1}{2}$ " compression or $\frac{1}{2}$ " NPT, cut the PEX tubing just before the overmolded end and the corresponding nut, using a sharp PEX approved cutter. Otherwise, leave the existing hardware intact.
4. Connect the elbow to the dishwasher inlet using Teflon[®] tape. Important note: Do not use Teflon tape on any other connections.
5. Connect one end of tubing to elbow (no tape).
6. Connect other end to water supply (no tape).
 - If water supply is $\frac{3}{8}$ " compression, connect other end of tubing directly to this valve outlet.
 - If water supply is $\frac{1}{2}$ " compression, insert flat washer into pipe thread adapter and thread onto valve outlet before connecting tubing.
 - If water supply is $\frac{1}{2}$ " NPT, insert cone washer into pipe thread adapter and thread onto valve outlet before connecting tubing.
7. Hand tighten all connections, then one additional turn with a wrench. Do not over tighten.
8. Slowly turn on water supply and check for leaks. If leak appears, carefully tighten further by hand.

Please be sure to follow these instructions and to call if you have any questions concerning Mercury Plastics' PEX Universal Dishwasher Hose.

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