

Installation Instructions

STEP 14 CONNECT DRAIN LINE

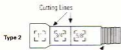
FOLLOW ALL LOCAL CODES AND ORDINANCES.

Identify the type of drain hose you have. The molded end of the drain hose will fit $5/8"$ through $1"$ diameter inlet ports on the air-gap, waste tee or disposer.

- Determine size of inlet port
- Cut drain hose connector on the marked line, if required, to fit the inlet port.



IMPORTANT: Do not cut corrugated portion of hose



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Figure 8

- If a longer drain hose is required, add up to $42"$ of length for a total of $10'$ to the factory installed hose. Use $5/8"$ or $3/4"$ inside diameter hose and a coupler to connect the two hose ends. Secure the connection with hose clamps.



Figure 9

- Secure the drain hose to the air gap, waste tee or disposer with clamps.

NOTE: TOTAL DRAIN HOSE LENGTH MUST NOT EXCEED 10 FEET FOR PROPER DRAIN OPERATION.

DRAIN LINE INSTALLATION

- Connect drain line to air gap, waste tee or disposer using either previously determined method.

Method 1 - Air gap with waste tee or disposer

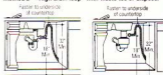


Waste Tee Installation

Disposer Installation

Figure 2

Method 2 - "High drain loop" with waste tee or disposer



Waste Tee Installation

Disposer Installation

Figure 10

IMPORTANT - When connecting drain line to disposer, check to be sure that drain plug has been removed. **DISHWASHER WILL NOT DRAIN IF PLUG IS LEFT IN PLACE.**



TIP: Avoid unnecessary service call charges. Always be sure disposer drain plug has been removed before attaching dishwasher drain hose to the disposer.