BrassCraft®

Flexible Water Connectors

INSTALLATION INSTRUCTIONS

⚠ CAUTION: DO NOT INSTALL THIS PRODUCT UNTIL YOU READ AND UNDERSTAND ALL INSTRUCTIONS. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN PERSONAL INJURY, PROPERTY DAMAGE OR PRODUCT FAILURE.

⚠ CAUTION: ONLY HAND TIGHTEN PLASTIC NUTS. When using a plastic nut, use of a tool can break nut and cause water leakage.

Manufacturer assumes no responsibility for failure due to improper installation.

To prevent premature wear and connector damage:

- **Keep connector away from moving parts**
- **Do not allow connector to be pinched or trapped between appliance and floor or cabinet.**
- **Protect connector from rough or sharp edges (such as hole in side of cabinet) that could wear away hose surface over time which may lead to water damage.**

DO NOT re-use connector. Inspect connector annually. Replace if deterioration is detected or after 12 years.

For use with water in accessible locations only.

For use on hot and cold water applications.

No cutting, bending or flaring required.

For use with iron pipe or compression valve outlets.

- **Operating temperature 40-140°F intermittent to 180°F.**
- **Operating pressure: 125 PSI maximum.**

⚠ CAUTION: BE SURE TO IDENTIFY THE CORRECT WATER SUPPLY CONNECTION BEFORE BEGINNING INSTALLATION PROCEDURE. APPLICATION OF THIS CONNECTOR WITH THE INCORRECT WATER SUPPLY CONNECTION MAY CAUSE LEAKS.

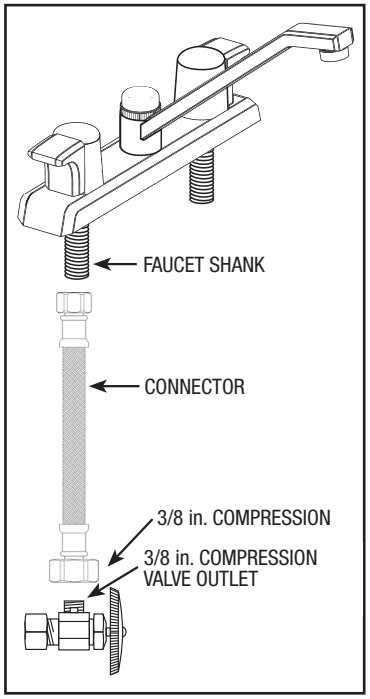
FOR FAUCET CONNECTOR

1. Shut off water supply at valve.
2. Remove old supply tube and ensure all threaded connections are clean and free of residue.
3. Thread wing nut of connector onto the faucet shank and hand tighten only.* For connectors with metal nuts, hand tighten, then wrench tighten 1/4 turn more.
4. Thread the compression nut on other end to the compression valve outlet.* Hand tighten, then wrench tighten 1/4 turn more.
5. Turn on water supply and check for leaks. If any appear, carefully tighten nuts further.

⚠ CAUTION: DO NOT OVERTIGHTEN as this could lead to future failure.

Tools Needed for Installation:
Wrench • Protective cloth

***NOTE:** Connector includes washers, **DO NOT USE THREAD SEALANT OR THREAD SEAL TAPE.**



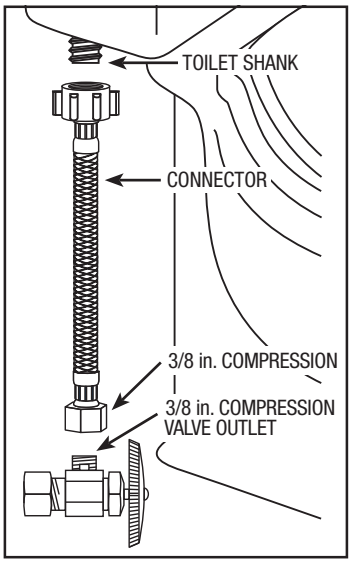
FOR TOILET CONNECTOR

1. Shut off water supply at valve.
2. Remove old supply tube and ensure all threaded connections are clean and free of residue.
3. Thread wing nut of connector onto the toilet ballcock and hand tighten only.* For connectors with metal nuts, hand tighten, then wrench tighten 1/4 turn more.
4. Thread the compression nut on other end to the compression valve outlet.* Hand tighten, then wrench tighten 1/4 turn more.
5. Turn on water supply and check for leaks. If any appear, carefully tighten nuts further.

⚠ CAUTION: DO NOT OVERTIGHTEN as this could lead to future failure.

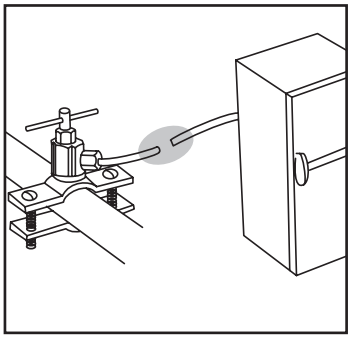
Tools Needed for Installation:
Wrench • Protective cloth

***NOTE:** Connector includes washers, **DO NOT USE THREAD SEALANT OR THREAD SEAL TAPE.**



FOR ICE MAKER/HUMIDIFIER/WATER FILTER CONNECTOR

1. Shut off water supply at valve.
2. Remove old supply tube and ensure all threaded connections are clean and free of residue.
3. Thread one end of connector onto compression threads on the appliance.* Hand tighten, then wrench tighten 1/4 turn more.
4. Thread connector onto the water supply stop outlet.* Hand tighten, then wrench tighten 1/4 turn more.
5. Turn on water supply and check for leaks. If any appear, carefully tighten nuts further.



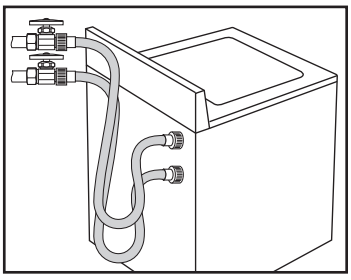
⚠ CAUTION: DO NOT OVERTIGHTEN as this could lead to future failure.

Tools Needed for Installation: Wrench • Protective cloth

***NOTE:** Connector includes washers, **DO NOT USE THREAD SEALANT OR THREAD SEAL TAPE.**

FOR WASHING MACHINE CONNECTOR

1. Shut off water supply at valve.
2. Remove old supply tube and ensure all threaded connections are clean and free of residue.
3. Thread one end of connector onto compression threads on the appliance.* Hand tighten, then wrench tighten 1/4 turn more.
4. Thread connector onto the water supply stop outlet.* Hand tighten, then wrench tighten 1/4 turn more.



5. Turn on water supply and check for leaks. If any appear, carefully tighten nuts further.

⚠ CAUTION: DO NOT OVERTIGHTEN as this could lead to future failure.

Tools Needed for Installation: Wrench • Protective cloth

***NOTE:** Connector includes washers, **DO NOT USE THREAD SEALANT OR THREAD SEAL TAPE.**

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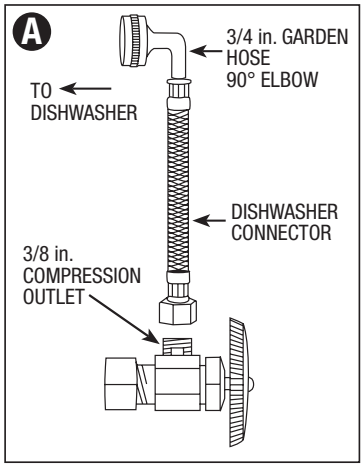
INSTALLATION INSTRUCTIONS (CONTINUED)

FOR DISHWASHER CONNECTOR

NOTE: CONNECTOR MUST BE 6 IN. LONGER THAN THE DISTANCE BETWEEN VALVE AND DISHWASHER.

INSTALLATION A

1. Shut off water supply at valve.
2. Remove old supply tube and ensure all threaded connections are clean and free of residue.
3. Thread 3/4 in. garden hose elbow onto dishwasher inlet. Hand tighten, then wrench tighten 1/4 turn more. Fitting includes washer.*
4. Thread the other end of connector onto the water supply stop outlet.* Hand tighten, then wrench tighten 1/4 turn more.
5. Turn on water supply and check for leaks. If any appear, carefully tighten nuts further.



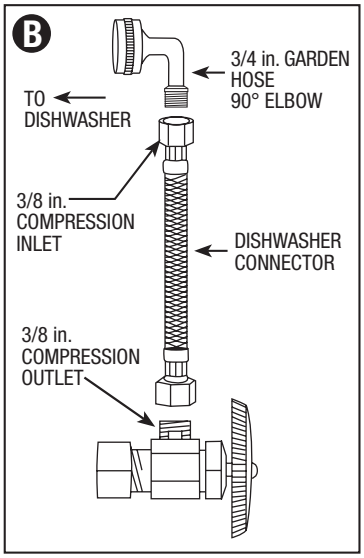
⚠ **CAUTION: DO NOT OVERTIGHTEN** as this could lead to future failure.

Tools Needed for Installation:
Wrench • Protective cloth

***NOTE:** Connector includes washers, **DO NOT USE THREAD SEALANT OR THREAD SEAL TAPE.**

INSTALLATION B

1. Shut off water supply at valve.
2. Remove old supply tube and ensure all threaded connections are clean and free of residue.
3. Thread 3/4 in. garden hose elbow onto dishwasher inlet. Hand tighten, then wrench tighten 1/4 turn more. Fitting includes washer.*
4. Thread one end of dishwasher connector to 3/8 in. end of dishwasher fitting.* Hand tighten, then wrench tighten 1/4 turn more.
5. Thread other end of dishwasher connector to the water supply stop outlet.* Hand tighten, then wrench tighten 1/4 turn more.
6. Turn on water supply and check for leaks. If any appear, carefully tighten nuts further.



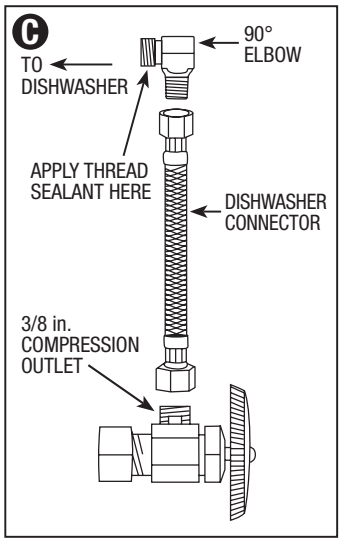
⚠ **CAUTION: DO NOT OVERTIGHTEN** as this could lead to future failure.

Tools Needed for Installation:
Wrench • Protective cloth

***NOTE:** Connector includes washers, **DO NOT USE THREAD SEALANT OR THREAD SEAL TAPE.**

INSTALLATION C

1. Shut off water supply at valve.
2. Remove old supply tube and ensure all threaded connections are clean and free of residue.
3. Apply thread sealant to male iron pipe threads of 90° elbow and thread into dishwasher inlet. Hand tighten, then wrench tighten 1/4 turn more.
4. Thread one end of connector onto compression threads of 90° elbow.* Hand tighten, then wrench tighten 1/4 turn more.
5. Thread other end of connector onto the water supply stop outlet.* Hand tighten, then wrench tighten 1/4 turn more.
6. Turn on water supply and check for leaks. If any appear, carefully tighten nuts further.



⚠ **CAUTION: DO NOT OVERTIGHTEN** as this could lead to future failure.

Tools Needed for Installation:
Wrench • Protective cloth

***NOTE:** Connector includes washers, **DO NOT USE THREAD SEALANT OR THREAD SEAL TAPE.**