

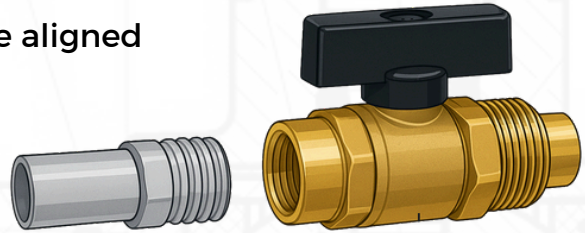
BALL VALVE INSTALLATION - HOW TO

Step 1 - Prepare the Components

- Ensure that the valve and the mating hose or pipe are clean and free of debris.
- Check the valve handle position – it should be aligned for easy grip.

Step 2 - Position the Valve

- Hold the valve so that the threaded end faces the hose or pipe you will connect.

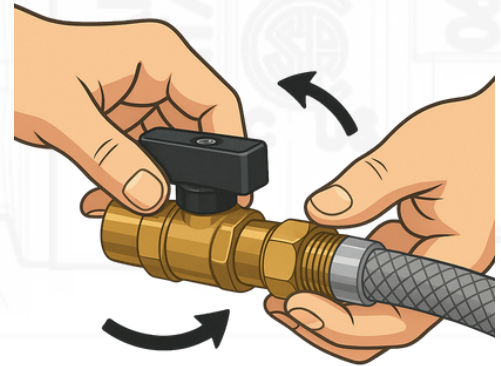


Step 3 - Secure the Valve Handle

- With one hand, firmly grasp the black handle to keep the valve body steady.
- Do not allow the valve body to rotate during tightening.

Step 4 - Attach the Hose or Pipe

- With your other hand, align the hose fitting or pipe with the valve's threaded connection.
- Slowly rotate the fitting clockwise to engage the threads.
- Tighten by hand only – do not use pliers or wrenches.



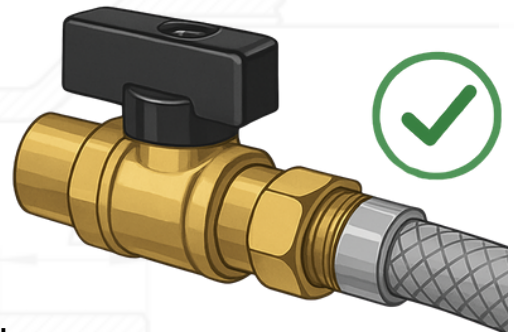
! Note:

If installing with Enolgas hose, a 1/4 turn with wrench is required.

DO NOT exceed 20 Nm torque to avoid damage.

Step 5 - Final Check

- Ensure the connection is snug but not over-tightened.
- Operate the handle gently to confirm smooth valve operation.
- The installation is complete and the valve is ready for use.



! Important:

- Over-tightening may damage the threads or valve body. Hand tightening ensures a secure yet safe seal.

**SCAN FOR FULL
INSTRUCTIONS VIDEO**

