



G.A. Murdock, Inc.

Phone: 800.568.7565 or 605.256.9632

Fax: 800.568.4301 or 605.256.9682

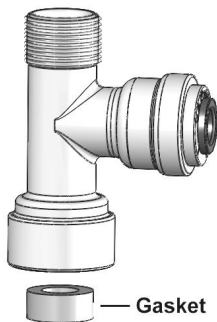
Email: sales@gamurdock.com

Internet: www.gamurdock.com

EZ Angle Stop Adapter Installation Instructions

(For cold water use only)

1. Turn off Angle Stop Valve and depressurize.
2. Disconnect existing flexible supply line from Angle Stop.
3. Insert provided gasket into the female threads of EZ Angle Stop Adapter.
4. Rotate female threads of EZ Angle Stop Adapter counter-clockwise onto 3/8" Male Compression Threads (9/16" UNEF) on the existing Angle Stop Valve until Adapter drops onto threads, then thread clockwise until finger tight and turn an additional 180-360°.
5. Rotate Flexible Supply line compression nut counter-clockwise onto 3/8" Male Compression Threads (9/16" UNEF) on the EZ Angle Stop Adapter until nut drops onto threads, then thread clockwise until finger tight and turn an additional 180-360°. Use only rubber or plastic ferrule in supply line nut, not for use with metal ferrule.
6. Cut the tubing squarely and if using plastic tubing, ensure that the cut has not made the tube out of round and that the tube has a smooth outside diameter without any burrs or score marks.
7. Push the tubing through the collet and dual o-rings until it bottoms out against the tube stop, approx. $\frac{3}{4}$ " insertion depth. . The collet holds the tube in place and the dual o-rings provide a leak resistant seal.
8. Push and pull the tubing toward and away from the fitting to ensure that it has been installed properly.
9. Re-pressurize the line and test and inspect the installation for any leaks.



DO NOT use Teflon tape or any sealing material to install this product.