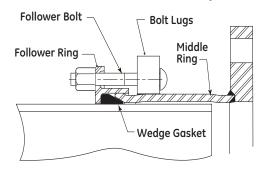
INSTALLATION INSTRUCTION 0001-0748-999



Style 128W Flange Adapter

For Water Service Only



- 1. Clean pipe end, remove oil, dirt, loose scale, and rust; gasket should seat on bare metal.
- Slip follower ring over pipe end (pipe end may be marked as a guide for locating pipe in adapter). Pipe should enter the middle ring a minimum of three inches.
- 3. Wipe gasket clean, immerse in soap water (anti-freeze should be added in freezing weather), and slide gasket over pipe end with tapered (thin) edge toward pipe end, pushing it back about five inches.
- 4. Make sure middle ring is clean, especially flare end where the gasket will seat. Slip flange adapter over pipe end.
- 5. Lubricate the pipe end and flare of middle ring with soap-water (anti-freeze should be added in freezing weather); slide gasket and follower into place. insert bolts, assemble nuts and tighten uniformly until all bolts have a uniform tightness to the torque recommendations as indicated in table on back.

(CONTINUED ON BACK)

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INSTALLATION INSTRUCTION 0001-0748-999



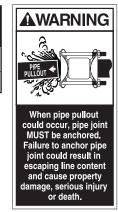
Style 128W Flange Adapter

For Water Service Only

- 6. Flange gasket and flange bolts shall be furnished by customer.
- 7. Make sure both flange adapter and companion flange faces are clean. Install flange gasket and tighten bolts.

TORQUE RECOMMENDATIONS

Coupling Size Nom. (In)	Bolt Diameter	Minimum Bolt Torque
3/8" thru 1-1/2"	3/8" & 1/2"	35 Ft. Lbs.
2" and Larger	5/8"	75 Ft. Lbs.





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