

# Style 175 Meter/Curb Valves

With Style 90 SEAL-ONLY Compression Ends for Steel Pipe Connections

(See reverse side for Style 175 with FIPS ends)

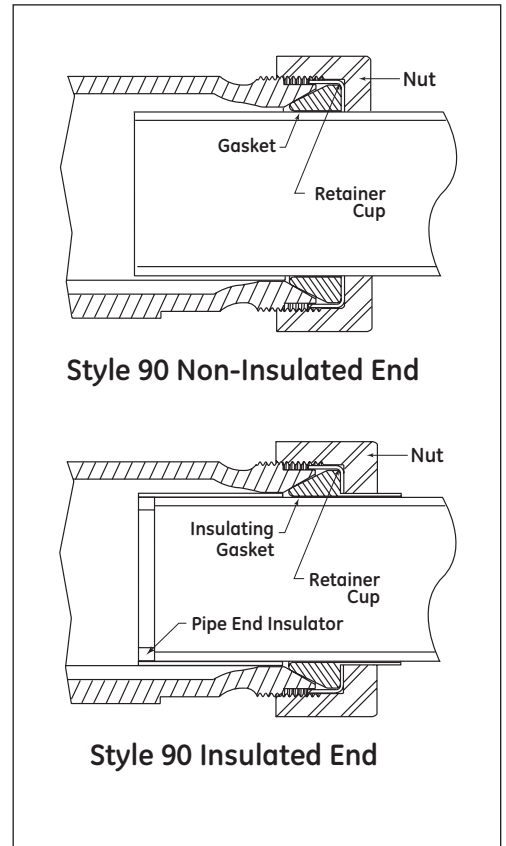
1. Clean pipe ends and remove any metal burrs, loose scale, rust or dirt that might impair the performance of the seal. Apply soapy water to the gaskets, (anti-freeze may be added in freezing weather).
2. Loosen nut about one-quarter turn to relieve gasket pressure.
3. Mark pipe 2" from end. Stab pipe end to full entry. (Add 1/4" additional stab depth for Plastisol coated fittings).
4. Tighten each nut independently while holding the valve body from rotating - see table below for wrench size. Recommended minimum torque is a pull of 75 lbs. applied to the end of the wrench.
5. Valves with Style 90 ends are recommended for maximum operating temperature of 150° F, and 175 PSIG. Seal-Only.

NOTE: For use with Style 90 Universal ends, please refer to the Style 175 Meter/Curb Valves with Universal 90 ends.

Nominal Steel Pipe Size (ID)	Wrench Size (in)
3/8"	10
1/2"	14
3/4"	14
1"	18
1-1/4"	18
1-1/2"	24
2"	24

**NOTE: THIS PRODUCT PROVIDES A PRESSURE SEAL ONLY!**

**WARNING**  
 This Product is for use on **STEEL PIPE ONLY!**  
 Do Not Use for PE Applications!



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# INSTALLATION INSTRUCTION 0001-0814-999

## Style 175 Meter/Curb Valves

With FIPS Ends for Steel Pipe

(See reverse side for Style 175 with Style 90 ends)

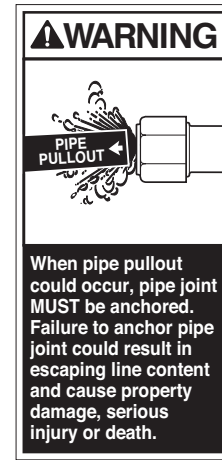
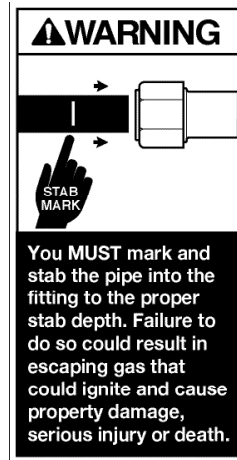
NOTE: THIS PRODUCT  
PROVIDES A PRESSURE

**SEAL ONLY!**

1. Clean and lubricate pipe end threads.
2. When tightening valve on pipe, or pipe into threads, the wrench should be located on the same hex end of the body that the pipe is being installed.
3. Valve requires no re-lubrication in the field.
4. Recommended installation torque for threaded end valves in chart below.

Nominal Pipe Size (ID)	Recommended Torque
3/4"	80 ft.lbs.
1"	80 ft.lbs.
1-1/4"	120 ft.lbs.
1-1/2"	129 ft.lbs.
2"	135 ft.lbs.

These values are for maximum wall thickness of Schedule 80 pipe



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