Style 90 Couplings and Fittings

For Use on Steel Pipe Only

- 1. Clean pipe surface for a distance of four inches from the pipe ends for 10" bodies seven inches).
- Loosen nuts about one-quarter turn and make sure gasket is loose.
- 3. Apply soap-water to gaskets (anti-freeze may be added in freezing weather).
- 4. Mark each pipe 2" from pipe end (add 1/4" additional stab depth for Plastisol coated fittings). Stab pipe ends into coupling or fitting. Center coupling over joint.
- 5. Tighten each nut independently while holding coupling body from rotating. See table for wrench size and required pull.

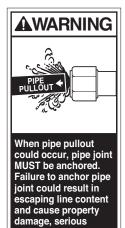
NOTE: Pressure Rating is 150 PSI unless noted on body Temperature Rating: 212°F (100°C)

For other pressure or temperature ratings contact Dresser

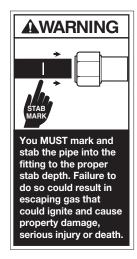
Nominal Steel Pipe Size (ID)	Wrench Size (in)
3/8"	10
1/2"	14
3/4"	14
1"	18
1-1/4"	18
1-1/2"	24
2"	24

In each case, a pull of a minimum 75 pounds should be applied to the end of the wrench.





injury or death.





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