

THIRTY YEARS OF THE RELIABLE **UNI-FLANGE® ADAPTER**

The Uni-Flange® Adapter (UFA) just completed its thirtieth year! Since the Uni-Flange® UFA was introduced, a wide variety of restraints have followed. Today the UFA continues to be a tried, true, and trusted friend. The features of the 200, 400, 420 and 900 Series Uni-Flange® Adapters include:

- **EASY JOB SITE FABRICATION USING PLAIN END PIPE**

Uni-Flange® eliminates the problems of pre-engineered, pre-fabricated piping systems. Pipe fabrication can be performed on site by using plain-end pipe, a pipe cutter and a wrench. No threading, welding, or grooving is necessary.

- **ELIMINATES BOLT HOLE ALIGNMENT PROBLEMS**

Uni-Flange® Adapters can be freely rotated before the flange bolts are inserted and tightened. This facilitates bolt hole alignment with the facing flange. Pre-fabricated piping systems do not offer this installation advantage.

- **PERMITS PIPE DEFLECTION**

Unlike conventional threaded or welded flanges, the Uni-Flange® will permit pipe deflection during installation. This means the Uni-Flange® can “make the connection” when other methods cannot.

- **BUILT-IN END RESTRAINT**

The Uni-Flange® offers built-in end restraint. No tie rods or other forms of anchoring are necessary within normal working pressures. *Special considerations may be necessary for surges.*

- **FUTURE MAINTENANCE CAPABILITIES**

When future maintenance is required on flanged equipment such as meters or valves, the Uni-Flange® can be easily dis-assembled and slid back on the pipe. This facilitates removal of the flanged equipment. When the equipment is to be replaced, simply drop it in and re-install the Uni-Flange®. Threaded and welded flanges do not offer this feature.

For more information about the Uni-Flange® Adapter, contact your local Ford Distributor or The Ford Meter Box Company.



Uni-Flange® UFA-200

*UL Listed
(contact factory for details)*

