

Why Pay for Concrete and Labor? **SAVE MONEY WITH UNI-FLANGE® RESTRAINTS**

According to government statistics, the cost of concrete and construction labor have risen faster than the rate of inflation for more than ten years. In recent years, concrete costs have accelerated and it continues to be in short supply. Some experts estimate 10 to 15 percent increases in 2006. Protect yourself from these increases. Use Uni-Flange® restraints instead of concrete thrust blocks. Considering inflation, Uni-Flange restraint prices have actually decreased over the last decade.

Ford Meter Box offers a wide variety of Uni-Flange® restraints. Uni-Flange® Pipe Restraints offer guaranteed joint restraint, in any soil condition, every time and eliminate the need for concrete thrust blocks. For the fastest, most economical and reliable restraint methods available, try Uni-Flange® products.

RESTRAINT FOR PVC PIPE

The Uni-Flange® series UFR1390 Restraint Device for PVC Pipe is a fast, cost-effective means of restraining new or existing pipe bell and spigot joints. The Uni-Flange® series UFR1350 restrains new bell and spigot joints. The Uni-Flange® series UFR1360 Restraint Device is designed for AWWA C907 PVC Pressure Fittings.

The Uni-Flange® series UFR1500 is the state-of-the-art joint restraint for Iron Pipe Size PVC and AWWA C900 PVC pipe. Specially designed ring segments provide positive thrust restraint with full circle contact and support of the pipe. Segments are activated by Auto-Tork



Uni-Flange 1390s can be pre-assembled on PVC pipe, allowing fast installation.



Uni-Flange 1390s are used near the National Capitol in Washington D.C. to save time, money and minimize disruption to local traffic.

actuating screws with heads that twist off at the required torque, offering a visual indicator of correct installation. All components are made of high strength ductile iron.

The series UFR1500 is Underwriters Laboratories (UL) listed and Factory Mutual (FM) Research Corporation approved for PVC pipe. It has also been tested to and exceeds the requirements of ASTM F1674 *Standard Test Method for Joint Restraint Products for Use with PVC Pipe*.

RESTRAINT FOR DUCTILE IRON PIPE

The series UFR1400 is a mechanical joint restraining gland, incorporating a number of individually activated wedges located around the circumference of the pipe. Designed for use with standard mechanical joint bells conforming to AWWA C111, the series UFR1400 is available in sizes 3" through 36" and is UL listed and FM approved on sizes 4" through 12".

For more information about the time-saving and money-saving Uni-Flange® restraints, contact your local Ford distributor or The Ford Meter Box Company, Inc.

