

Uni-Flange® Pipe Thrust Restraint Design Application for Windows® is now Available!

The Ford Meter Box Company is proud to announce the second version of the Uni-Flange Pipe Thrust Restraint Design Application. An upgrade of the popular DOS version of this "freeware" program, the new Windows version will assist you in calculating the restrained lengths of pipe necessary for your specific project.

The information in the Uni-Flange Pipe Thrust Restraint Design Application is intended as a guide for proper usage of Uni-Flange joint restraint products for PVC Pipe, Ductile Iron Pipe, and Ductile Iron Pipe wrapped in polyethylene. Average field conditions are assumed. Accordingly, any data generated through the use of this software must be approved by an engineer.

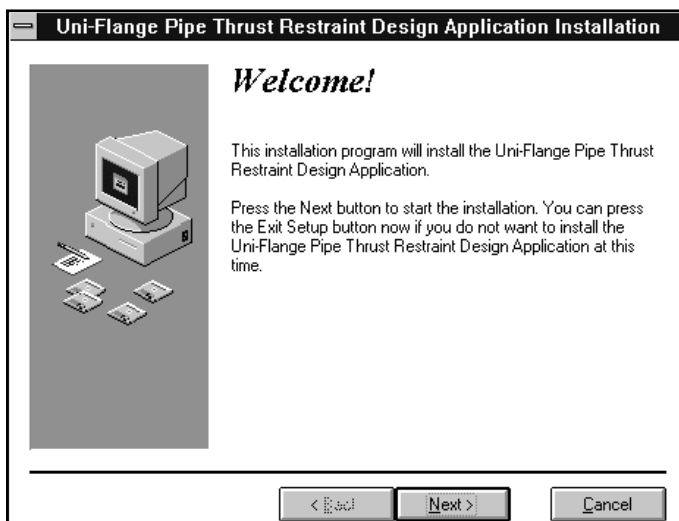
Before installing the Uni-Flange Pipe Thrust Restraint Design software, be sure that your PC meets the following minimum system requirements. The recommended system requirements will deliver the best performance.

Minimum Requirements

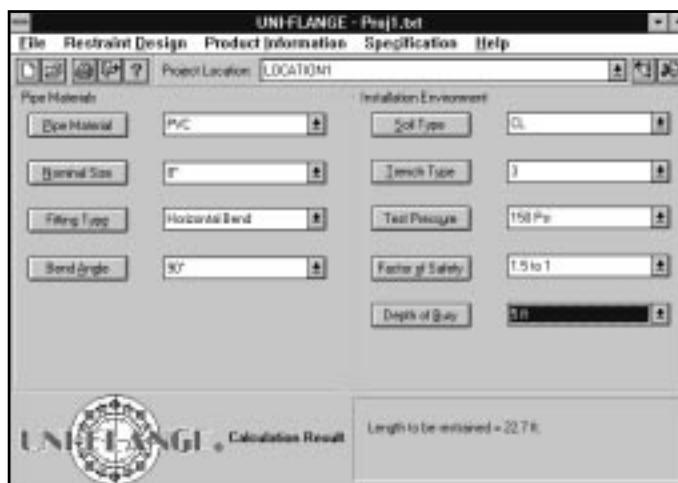
- An IBM® Personal Computer or 100 percent compatible.
- Windows 3.1 or higher.
- An 80386 or later processor.
- 4 megabytes of RAM.
- Approximately 6 megabytes of hard disk space.
- VGA monitor displaying 16 colors 640x480 resolution.

Recommended System Requirements

- Mouse
- An 80486 or later processor.
- VGA monitor displaying 256 colors 640x480 resolution.



The Uni-Flange Pipe Thrust Restraint Design software installs with couple of clicks of the mouse. In a matter of minutes you will be calculating the necessary restrained lengths of pipe for Uni-Flange restrainers.



After installing the Uni-Flange Pipe Thrust Restraint Design software, take a few minutes to "browse" the Restraint Design and Product Information Menus. The online help will assist you in getting the most from the program.

If you need to calculate restrained lengths for a piping project, you now have several options. You can fill out the "Thrust Restraint Questionnaire" found in the back of the catalog sections U and UB and fax it to Ford Meter Box, call a Ford Meter Box customer service representative for assistance, or boot up the Uni-Flange Pipe Thrust Design Application.

The Ford Meter Box Company is committed to maximizing your success when using any Uni-Flange product. To receive a copy of the Uni-Flange Pipe Thrust Restraint Design Application, contact the Ford Meter Box Company.

