



CAEPIPE Links

The Global Standard for Pipe Stress Analysis Trusted since 1985

For details on CAEPIPE, please refer to the following links:

A. CAEPIPE's Technical Features:

<http://www.sstusa.com/downloads/CAEPIPEInfo.pdf>

B. Download the evaluation version of CAEPIPE:

<https://www.sstusa.com/piping-software-download.php>

C. Features & Benefits of CAEPIPE:

<http://www.sstusa.com/caepipe-features.php>

D. Advantages of CAEPIPE over other software:

<http://www.sstusa.com/caepipe-advantages.php>

E. Enhancements to CAEPIPE from version 5.01:

<http://www.sstusa.com/caepipe-enhancements.php>

F. Download CAEPIPE User's Manual, Technical Reference Manual,
Code Compliance Manual, and Verification Manual:

<https://www.sstusa.com/caepipe-docs.php>

G. Download Tutorials for CAEPIPE:

<https://www.sstusa.com/caepipe-tutorials.php>

H. Download free CAEPIPE Review module to review CAEPIPE models and
results, and models from CAESAR II, AutoPIPE, ROHR2 and PipePak:

<https://www.sstusa.com/review-software-download.php>

Most of our clients learned to use CAEPIPE by reviewing at least the tutorials below:

- 1. Tutorial for Basic Pipe Stress Analysis using CAEPIPE**
- 2. Tutorials for Modeling and Results Review using CAEPIPE**
- 3. Tutorial on Analysis with Multiple Thermal Loads using CAEPIPE**