

## Pipe (Parametric fittings)

ProNest® 2015 optional module

### Benefits:

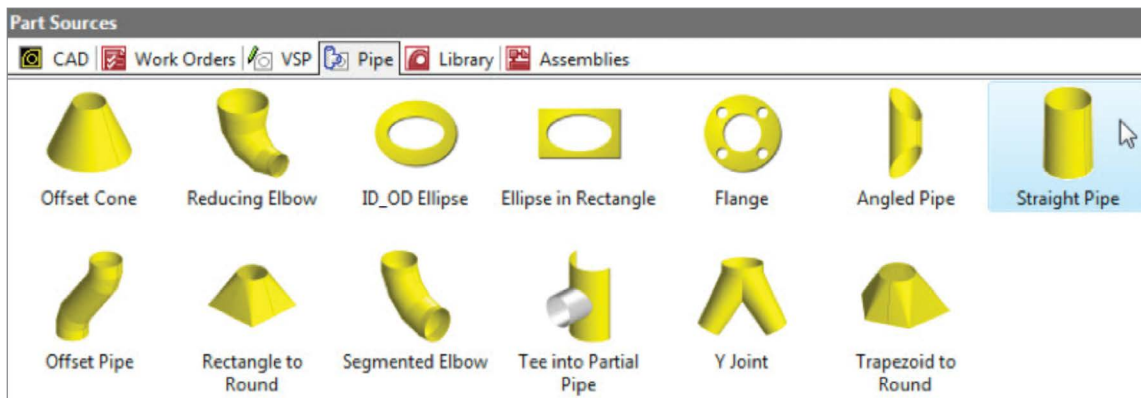
- Faster programming
- Better fit-up
- Better seam and joint weld quality

The Pipe module is a library containing numerous parametric fitting developments (or templates) each of which can be used to easily create your own custom, flat pattern developments. This module is ideal for fabricators working with welded, cylindrical pipe joints and transitions used in blowpipe applications. (Those working with thin gauge material used in HVAC applications should contact a sales representative for other alternatives.)

### Here is what people are saying about the Pipe module:

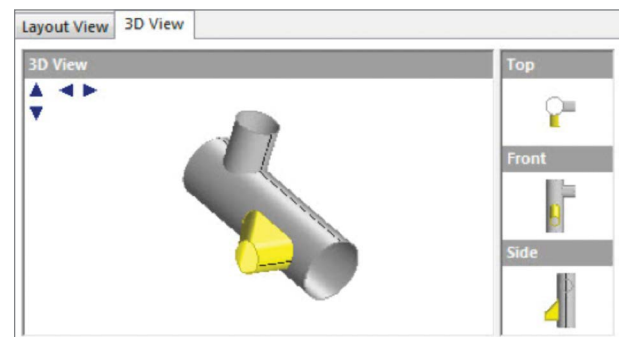
“Before getting our current table, which came with ProNest, we did all of our layouts by hand using hand plasma for cutting. Now with the Pipe Parametric module, it takes no time to put in a part and nest it. It has made a big difference in our shop!”

– Greg May, ADM



Customizing developments in ProNest is simple. You'll be able to set dimensions and add various shape tee branches, including conical, cylindrical, rectangular, or boot format. Each fitting can be adjusted to your needs with powerful features like offsets, tilts, extensions, and laps.

You can also view your creation in a 3D preview.



Visit our website [www.hypertherm.com/CAM](http://www.hypertherm.com/CAM) or contact your trusted partner to request a free production trial.

Hypertherm and ProNest are trademarks of Hypertherm Inc. and may be registered in the United States and/or other countries. All other trademarks are the property of their respective owners.

One of Hypertherm's long-standing core values is a focus on minimizing our impact on the environment. Doing so is critical to our, and our customers' success. We are always striving to become better environmental stewards; it is a process we care deeply about.