

Another Benderlink Saves the Day



LET PRODUCTIVITY
SOAR TO NEW
HEIGHTS –

SEND DATA DIRECTLY
FROM SOLIDWORKS TO
YOUR CNC BENDER

Benderlink for SolidWorks converts SolidWorks tube designs to BENDER data then sends data directly to bender operator stations.

HOW IT WORKS

- Draw a tube in SolidWorks 3DSketch mode
- Select the 3DSketch part by putting it in "edit" mode.
- Use Benderlink to get the 3DSketch data
- Convert the data to bender data
- Send the data to your CNC Bender network

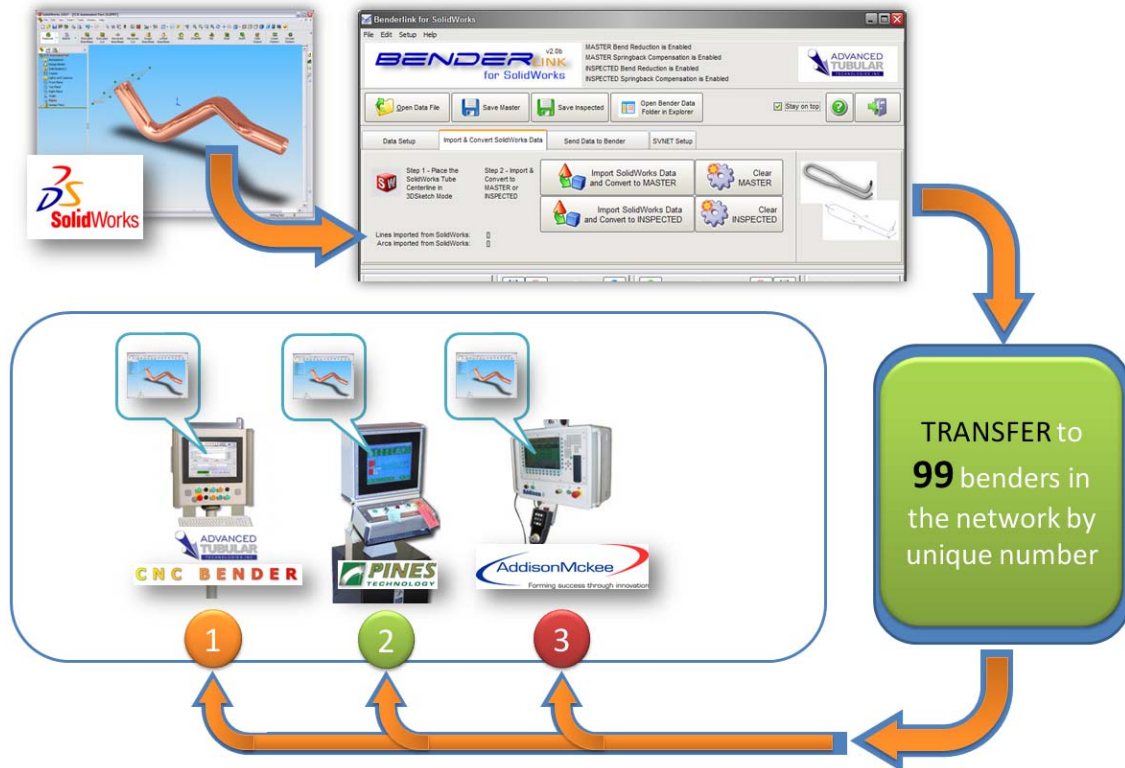
COMPATIBILITY

- SolidWorks 2006
- SolidWorks 2007
- SolidWorks 2008
- SolidWorks 2009

PRODUCTIVITY GOALS

- Reduce errors in initial setup
- Reduce bender correction time
- Reduce tube scrap
- Reduce downtime
- Reduce user manual intervention with the bender control
- Produce more tubes every day

NETWORKING BENDERS



Tube fabrication
software solutions

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Productivity: From HOURS to MINUTES

TECHNICAL SUPPORT

We offer our Rescue Service which includes LogMeIn Rescue service to remotely access your Benderlink computer for tech-support.

MINIMAL DOWNTIME

The software installs quickly so you can be up and running quickly. In fact, we can even install the software for you over the internet using our LogMeIn Rescue service.

TURNKEY SOLUTIONS

We can supply entire Benderlink networks with network hard drives and automated backup systems.

For more information on any of our products or services please visit us on the Web at:

www.advancedtubular.com



Use Benderlink to build master data for measuring centers like ROMER, Axila, and MM-5000. Benderlink is compatible with Advanced Tubular CNC Bender, PINES TS-2000, AddisonMckee, Current Tech BendPro.

BENDER DATA

Benderlink for SolidWorks converts data to the industry standard Supravisation format and the TAURING data format. Even if a bender does not recognize the Supravisation format, we have Benderlink packages that handle the conversion for you.

MEASURING CENTER DATA

The files created are compatible with any arm that uses DOCS, Supravisation, or VRtubescan software. Master data can be sent directly to measuring center arms. (Our FIF Translator software converts this data to the Eaton Leonard Vector format.)

THE NETWORK LINK

Benderlink can initiate a "send" over your bender network using the Supravisation Network protocol. It can also act as a server that responds to requests from operator stations in the network.

More Information

- **SITE LICENSE** – This Benderlink package is designed as a site license – 99 benders per license.
- **WIRELESS NETWORK** – We offer Benderlink Ethernet Modules for long-distance networking of your benders
- **WINDOWS COMPATIBLE** - Windows XP and Vista Compatible
- **WEB** – Read more about Benderlink for SolidWorks at http://www.advancedtubular.com/blink_sw.htm



SERVICES AVAILABLE

- Technical Support
- Installation and Setup
- Maintenance
- Application Support
- Hardware Support



**ADVANCED
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