



## Shrinkfast is even better with a natural gas pressure booster

**Introducing a safer, more convenient and cost effective fuel gas system for you**  
**SHRINKFAST heat tool**

*For savings, performance, convenience and safety, natural gas is a better alternative than propane.*

*G-TEC Systems give you the state-of-the-art technology to make hi-pressure natural gas the best choice for shrink wrapping.*

Now you can have a better alternative to propane as a fuel gas for your SHRINKFAST Heat Tool. SHRINKFAST recommends the G-TEC Natural Gas Pressure Booster System that lets you use natural gas to get the same high performance you've come to expect. G-TEC Systems boost the pressure of utility natural gas service so you can operate your SHRINKFAST Heat Tool, right from the gas line already servicing your building.

### **Safer Than Propane**

- Natural gas is lighter than air – leaks rise and dissipate
- Eliminating stored propane reduces potential hazards

### **More Convenient**

- Never run out of gas – your utility has an unlimited supply
- No cylinders to change or reorder; no need to monitor gas usage

### **Save Money**

- Cut propane/LPG costs by 50% and more
- Stop paying cylinder rental and delivery charges

### **Easy To Use**

- Simple to install in any facility with natural gas
- Easy to retrofit your existing SHRINKFAST Heat Tool for natural gas



G-TEC Natural Gas Pressure Boosters are approved for design, performance and safety. Fire Marshals will approve G-TEC installations without question.



*TB-125 Torch Booster is the right system for the SHRINKFAST Model 975 Heat Tool.*



*TB-250 Torch Booster will run 1 Model 998 or 2 Model 975 Heat Tools.  
TB-500 will run 2 Model 998 or 4 Model 975 Heat Tools.*

