



# SHRINKFAST

Innovators In Heat Shrink Tools

## **SHRINKFAST MODEL 998 IS THE FIRST HAND HELD, SHRINK WRAP HEAT TOOL TO RECEIVE CANADIAN cUL SAFETY CERTIFICATION**

**Newport, New Hampshire – June 29, 2016** –Shrinkfast<sup>®</sup> continues to raise the safety bar in the heat shrink tool market by obtaining Canadian cUL safety certification for their model 998. This Underwriter’s Laboratories certification is another example of the emphasis Shrinkfast places on the consumer’s safety in the heat shrink tool marketplace.

The model 998 now maintains UL<sup>®</sup>, cUL and CE safety certifications, placing Shrinkfast as a technical innovator with a clear focus on product safety. “On many levels this is significant benefit to our Canadian customer base,” said Ryan Polcyn, Vice President of Dr. Shrink, Inc, a leading distributor of Shrinkfast heat tools in Canada. “Our customers appreciate the importance of product safety, while not sacrificing performance and the 998 cUL certification further exhibits why Shrinkfast is in a class by itself.”

### Worldwide Representation:

Shrinkfast heat tools are sold around the world with over 140 full-service distributors. These distributors offer Shrinkfast heat tools along with the shrink film accessories to provide customers a complete service when shrink wrapping any application. Shrinkfast propane fired heat tools are currently used in the following industries:

- Packaging & Transportation
- Marina
- Construction
- Industrial
- Military

**About Shrinkfast:** Shrinkfast, with its’ world headquarters located in Newport, New Hampshire, offer the most widely used heat tools in the shrink wrapping industry. Since 1972, Shrinkfast heat tools have been used in numerous commercial and industrial applications such as storage, transportation, packaging, shipping, weather proofing and containment protection.