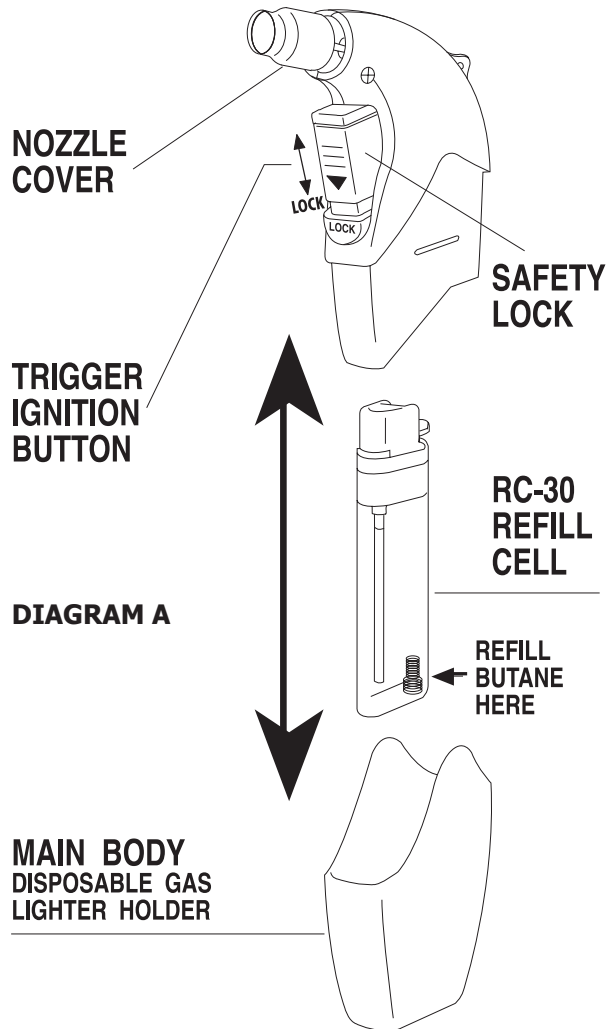


## The MICRO-THERM #7975

- Piezo electronic ignition system
- Portable, compact size

MICRO-THERM powered by disposable/refillable lighter	
Outer body measurement	H: 115mm W: 80mm L: 25mm
Weight	95 g with fuel cell
Fuel	Suitable Re-fill
Hours of use	Approx. 20 minutes per disposable lighter
Hot Air Temperature	Up to 650°C



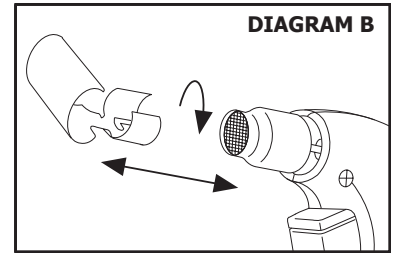
## How To Use MICRO-THERM

### Ignition Sequence

- 1.1 Remove the upper body and place the disposable gas lighter into the main body.
- 1.2 Slide the two halves of the body back together. (Refer to Diagram A).
- 1.3 Switch the safety lock to the unlocked position.
- 1.4 Slowly press the trigger ignition button to the maximum point. The MICRO-THERM is now fired up and ready to use. (**NOTE:** If the catalyst does not glow red, adjust the regulator on the disposable lighter and press the trigger again.)

### Note:

- 2.1 As the gas in the lighter is consumed, the regulator will need to be adjusted periodically to ensure a proper flame.
- 2.2 When the trigger is released, there will be a short delay before the hot air stream is completely stopped.
- 2.3 When the MICRO-THERM is not in use, remove the disposable gas lighter (or refill cartridge).
- 2.4 When shrinking tubing, use deflector as shown in 2.4.



### Features

Piezo electronic ignition system  
 Power by disposable gas lighter: inexpensive and readily available  
 Replacement cartridge instantly offers 20 minutes of continuous use  
 Flame temperature up to 650°C (1250°F)  
 ETL approved  
 Safety lock to prevent accidental turn on  
 Compact size allows the unit to fit easily into any first aid/survival kit or tool kit

### Great for:

- Odd jobs
- Shrink tubing
- Activate adhesives & potting compounds
- PVC bending
- Preheat Flux
- Stretch & repair vinyl
- General heating & drying
- Removes windshield caulking
- Shrinks & terminated heat shrinkable insulator
- Frozen locks
- Bends and forms plastics and plastic laminates

### Warranty

Please contact us via phone or e-mail for specific product warranties or any other questions you may have.