



B. J. WOLFE ENTERPRISES, INC.

Extermination Heat Treatment (Termites/Bed Bugs) Equipment Approved For Use With the ThermaPureHeat® Process licensed by TPE Associates

Model 875 Handheld Thermometer

- Battery Operated
- Single Input with LCD Display
- Reads -112.0°F to +199.9°F with 0.1°F Resolution
+200.0°F to +752.0°F with 1°F Resolution
- Accepts Type “T” Thermocouples with Miniature Male Connector
- Warranty-One Year

Model 8052-Six Channel Switch Box

- Turns Single Channel 875°F into Six Channel Digital Thermometer
- Plugs Into the Top of the 875°F
- Quick Selection of Reading for 1-6 Probes
- Warranty-One Year



875F with 8052 attached
(sold separately)

MT-4 Mini Non-Contact Infrared

This single dot laser sighting system small enough to fit in your pocket.

- . Temperature Range: 0°F to 750°F (-18°C to 400°C)
- . Distance to Spot (D:S): 8:1
- . Response Time: 5 mSec
- . Emissivity: Pre-Set at 0.95
- . Accuracy: ±2%, or ±3°F (±2°C)
- . Typical Distance: Up to 4ft (1.5m)



MT-4

Thermocouples-T24S-PVC Heat Sensors-Wires

BJWE has developed a low-cost thermocouple to measure the temperature in treated rooms, and inside the walls. The T24S-PVC probes are 24 gauge, stranded, type “T” thermocouple wire, with a color coded PVC insulation over each conductor and a brown overall jacket.

The thermocouple wire is cut to length, welded (beaded) on the sensing end, and a miniature male plug (connector) is attached to the cold end which plugs into the 875F or 8052. Operating temperature is +220°F.

Commonly Used Thermocouple Part Number

| Part Number | Footage |
|--------------------|---------------------------|
| T24S-PVC-25FT-MCM | 25 Feet |
| T24S-PVC-50FT-MCM | 50 Feet (standard length) |
| T24S-PVC-75FT-MCM | 75 Feet |
| T24S-PVC-100FT-MCM | 100 Feet |

Any length available, please call for part number and pricing.

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