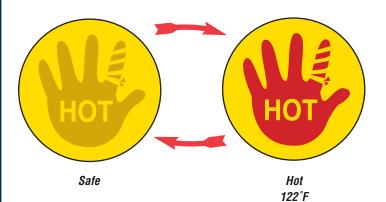
Hot Hands and Temp-Spy

Hot Hands[™] Reversible Temperature Monitors

Industrial safety labels prevent skin burns

Wahl's industrial safety warning labels protect against skin burns when affixed to potentially hazardous surfaces.

When the self-adhesive bright yellow 1.5° (38mm) diameter reversible temperature indicator reaches its calibrated temperature of about 122°F (50°C), which is skin burn temperature, A BRIGHT RED HAND APPEARS WHICH SAYS "HOT". When the temperature cools to normal, the verbal message will disappear and change back to its original solid non-indicating position.



APPLICATIONS

- Indicates when machinery is "ON" or "OFF"
- Hot Ovens
- Motors
- Appliances

• Hot Plates

- Transformers
- Pipes
- Radiators
- Heaters

HOT HANDS ORDERING INFORMATION

- Hot Hands are shown at actual size
- Hot Hands are priced, sold, and shipped in packages of 50 labels.

Part No. 11895-1 Temperature Warning Safety Label

Label Indicates at: 122°F (50°C)

Label Withstands Maximum Temperature of: 194°F (90°C)

Note: Hot Hands labels contain mercury.

Temp-Spy® Series

Low Cost Temperature Labels

Temp-Spy is an all plastic, self adhesive temperature recording label that is non-reversible. It is designed and produced in Wahl's US factory to meet the needs of high volume users who need a quality product, low cost, and rapid delivery.

Highly Visible, Easy to Read

A yellow format is easily seen at a distance, pinpointing hot spots Model TSK3 covers a narrow range of approximately 20°C with 3 indicators.

APPLICATIONS

• Electric Motors

Bearings

- Steam Traps
- Electric Power Connections
- Electronic Modules
- Relays



T\$3 Base Part No. **T\$3** .75" X 1.5" (19 x 38mm)

RANGE CODE SUFFIX Base Part No. TS3

Suffix	°C Position
-43C	43-54-65
-60C	60-71-82
-93C	93-104-115
-126C	126-137-148
-160C	160-171-182
-193C	193-210-223
-232C	232-240-254

See Important Note regarding shipping Temp-Plates on pg 9.



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