



OHIOCRAFT INDUSTRIAL PRODUCTS

Temperature Indicating Spray Nozzle

MADE IN U.S.A.

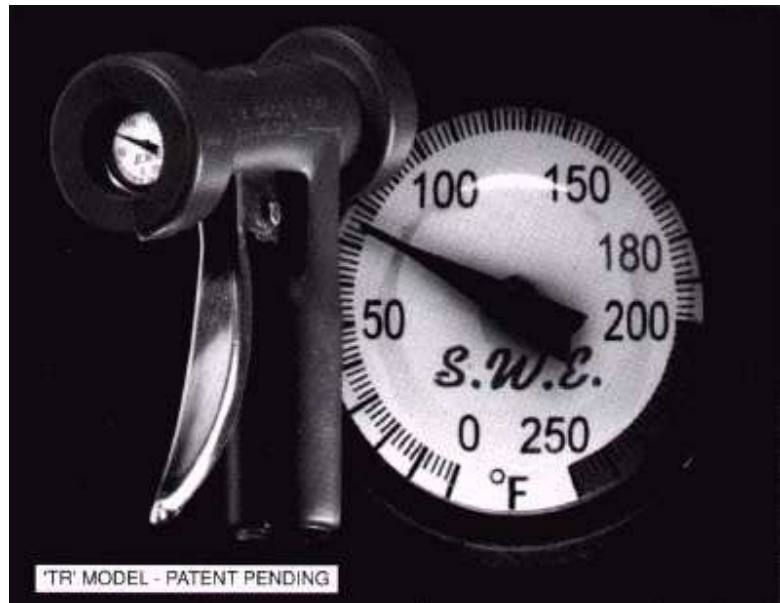
KNOW YOUR WATER TEMPERATURE

- IF YOU ARE USING 180° F WATER TO KILL BACTERIA AS REQUIRED BY THE USDA AND FDA, YOU NEED TO BE SURE THAT THE DISCHARGE WATER TEMPERATURE IS IN FACT 180° F.
- THE WATER TEMPERATURE SHOWN ON THE HOSE STATION IS NEVER THE ACTUAL DISCHARGE WATER TEMPERATURE.
- THE ONLY WAY TO BE SURE THE DISCHARGE WATER TEMPERATURE IS TO TAKE A READING AT DISCHARGE; IN OTHER WORDS, AT THE NOZZLE.

KEEP SAFETY FIRST

OPERATOR SAFTEY

- WHEN YOU UNCOIL YOUR HOSE AND WALK AWAY FROM THE HOT & COLD WATER MIXER, YOU CAN NO LONGER READ THE DIAL THERMOMETER ON THE MIXER. THE NEW 'TR' MODEL SPRAY NOZZLE ALLOWS YOU TO TAKE YOUR THERMOMETER WITH YOU.



Helps Prevent Scalding and Steam Burn Injuries

Available in Bronze and Anodized Aluminum

S-151-TR (BRONZE)

S-151 AL-TR (ALUMINUM)

FEATURES:

- Easy to read dial thermometer is located at the rear of the nozzle for accurate and continual monitoring of water temperature
- The dial thermometer is all stainless steel with a plastic sight window, and the entire gauge assembly is recessed into the rubber cover for complete protection
- Alerts the operator to shut-down the steam valve upon cold water failure, preventing scalding and steam burn injuries (Ensures operator safety)
- Ensures a more accurate discharge water temperature reading

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