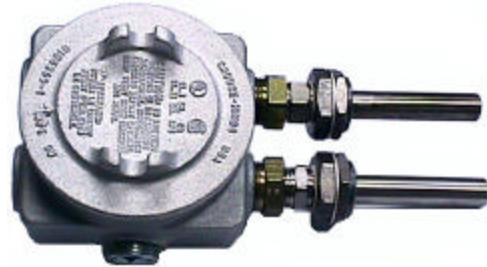


## Heater & Thermostat Assemblies

### Standard Heater & Thermostat Assemblies

Assembly Part Number	Voltage AC	Watts	Electrical Area Classification	Special Features or Notes
90527	120	150	Class 1, Group B, C & D	UL Approved
90528	120	150	Class 1, Group C & D	CSA and UL Approved
91586	120	100	Class 1, Group C & D	CSA and UL Approved
90830	220	150	Class 1, Group C & D	CSA and UL Approved



### Temperature Adjustment (Thermostat)

The above Heater & Thermostat Assemblies feature an adjustable Thermostat with a range of -100° F to +600° F. The Thermostat is factory pre-set to 65°-70°F. To increase setting turn screw CCW. Do not turn screw more than 7 revolutions in either direction from pre-set without checking set point. The adjustment rate is approx. 100° F per revolution.

#### **Warning**

*Do not operate any Heater & Thermostat unless there is sufficient oil level in lubricator reservoir to completely submerge heater element. Premier has available Oil Level Controllers and Low Level Switches designed to guard against the occurrence of low oil level.*



### Special Application - Seperate Heater & Thermostat with Seperate Conduit Housing for Heater and Thermostat

#### **Part No. 90719**

120 VAC, 150 Watt, Class 1, Group B, C & D. CSA and UL Approved. Adjustable Thermostat with seperate conduit housing.



### Special Application - Combination Heater & Thermostat

#### **Part No. 91766**

120 VAC, 150 Watt, Class 1, Group B, C & D, CSA and UL Approved. With Built in Non-Adjustable Thermostat Assembly

For Additional Information Contact:

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