



THE 9100XT TANK THERMOSTAT IS SPECIFICALLY DESIGNED TO CONTROL THE TEMPERATURE OF HEATERS, TREATERS, AND SEPARATORS WITHIN THE PETROLEUM INDUSTRY. IT IS ENTIRELY SELF-CONTAINED, REQUIRES NO EXTERNAL POWER SOURCE, AND IS THE MOST WIDELY PREFERRED UNIT OF ITS KIND. WHEN INSTALLED IN A TREATER, THE NORMALLY OPEN VALVE WILL AUTOMATICALLY CLOSE OFF THE FLOW OF GAS AS TEMPERATURE INCREASES.

THE TRERICE 9100XT IS RUGGEDLY CONSTRUCTED WITH A HEAVY DUTY, DIE CAST ALUMINUM ACTUATOR HOUSING AND FULLY ENCLOSED BELLOWS ASSEMBLY. ITS SINGLE SEATED, CAST-IRON VALVE BODY IS FITTED WITH A STAINLESS STEEL PLUG ASSEMBLY AND SOFT SEATING VITON O-RINGS TO PROVIDE TIGHT SHUT-OFF.



91000XT SPECIFICATIONS

VALVE SIZE:	3/4"	
RANGE:	110/1900 F OR 80/1400 F	
BULB:	8 INCH	MATERIAL: COPPER
WELL:	8.5 INCH	MATERIAL: CARBON STEEL
CAPILLARY:	10 FOOT	MATERIAL: COPPER
DIRECT ACTING		

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