



PUMP SPECIFICATIONS

TRV Thermal Relief Valve

DETAILED SPECIFICATIONS

SPECIAL NOTE:

When preparing the specifications for your new pumper, assure the use of Hale components by incorporating these specifications as written. No competitive component can match Hale's construction or performance.

Thermal Protection Device Option

1. A thermal protection device shall be included on the pump that monitors pump water temperature and opens to relieve water to cool the pump.
2. The thermal protection device shall be set to relieve water when the temperature of the pump water exceeds 120° F (49 C).
3. The components of the thermal protection device shall be manufactured of brass and stainless steel and be compatible with most foam concentrates.
4. The thermal protection device shall have 1-1/4 inch NPT threads for easy adaptability to existing pump discharge openings. The discharge line shall be 3/8 inch diameter tubing vented to atmosphere or back to the booster tank.
5. The thermal protection device shall have a hydrostatic test rating of 600 PSIG.