



Job Name: \_\_\_\_\_

Job Location: \_\_\_\_\_

Contractor: \_\_\_\_\_

Engineer: \_\_\_\_\_

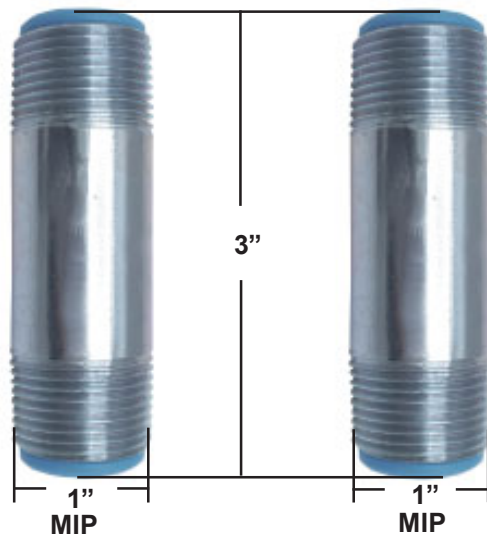
Approval: \_\_\_\_\_

## Heat Trap Nipples

### Design Features:

- Metal and Plastic Construction
- Ball Style Check Valve

**Use:** Acts as a check valve to reduce water heater energy consumption by preventing heat loss through the water pipes connected to a water heater inlet and output ports. Serves a secondary function of acting as a dielectric, preventing corrosion of the steel connection due to unlike materials.



W-R#	Description	Weight	Min	Box
0226020	Heat Trap Nipple Hot/Cold Pair	.521 lbs.	1 pr.	12 pr.