

TPR VALVES

MODEL: HT55 - HTE575-2

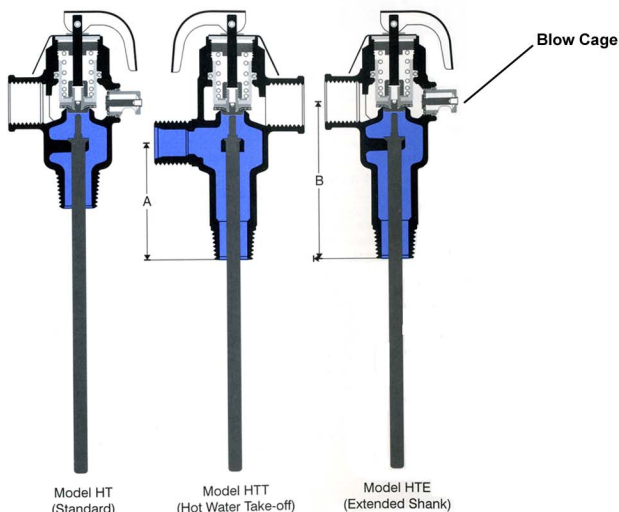
- ❖ Resulting from extended laboratory and field testing, recent design changes in both the actual valve seat and seating disc have contributed to major improvements in the reduction of field service problems.
- ❖ A new temperature probe, micro-crystalline wax operated is now standard on all models.
- ❖ Combining the twin function of both pressure relief, and temperature relief, the valve complies fully with all the mandatory requirements of the Australian Standards AS 1357-1.

Application:

- ❖ Installation of valve -vented storage water heaters. Australian Standard AS350-4 requires that all valve -vented storage water heaters be fitted with a temperature/pressure relief valve.

Caution:

- ❖ The easing lever should be lifted slowly to prevent the auxiliary drain relief (blow cage) from operating.



MODEL: HT 575



MODEL: HT 55



MODEL: HTE575-1



MODEL: HT 55-1



MODEL: HTE 55-2

SPECIFICATIONS:

Model	DN Size	Dim. A	Dim. B	Inlet Size External (M.I.)	Outlet Size Internal (F.I.)	Hot Water Take Off
HT55	15 (1/2")	--	52	15 (1/2")	15 (1/2")	
HTE55-1	15 (1/2")	--	74	15 (1/2")	15 (1/2")	
HTE55-2	15 (1/2")	--	98	15 (1/2")	15 (1/2")	
HTT55-1	15 (1/2")	56	74	15 (1/2")	15 (1/2")	15 Comp. (1/2")
HT575	20 (3/4")	--	51	20 (3/4")	20 (3/4")	
HTE575-1	20 (3/4")	--	73	20 (3/4")	20 (3/4")	
HTE575-2	20 (3/4")	--	96	20 (3/4")	20 (3/4")	

Rated Capacity: AS1357-1

55 models 10 kW
575 models 47.0 kW