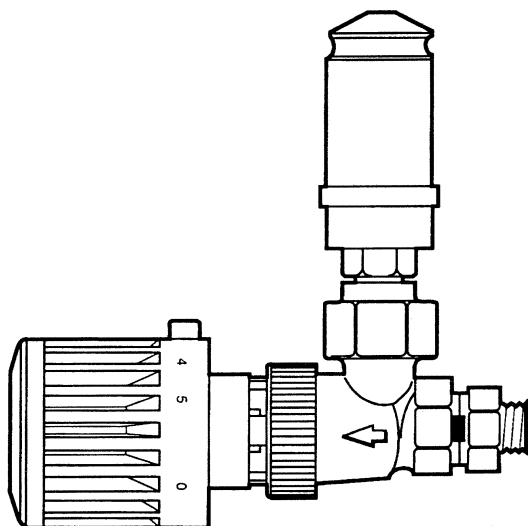


## Honeywell and Braukmann Thermostatic Radiator Valves for One-Pipe Steam Systems

This control regulates the room temperature of one-pipe, low pressure steam radiators or convectors. It directly replaces the 1/8" vent valve and controls the temperature by venting the radiator on a call for heat. When the temperature is satisfied, the valve closes. The resulting air build-up restricts steam flow.

They are usually mounted with a direct-mount thermostatic head. T100 remote operators can also be used on the Honeywell or Braukmann valve bodies.



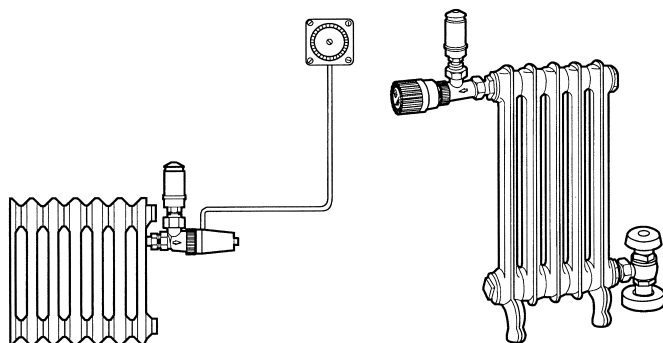
ORDERING INFORMATION		
HONEYWELL	BRAUKMANN	DESCRIPTION
V5086B1005	V100P1031	1-pipe Valve Body 1/8"MPT
197970	SA123A1002	Steam/Air Vent
T5086A1025	T100A1018	Direct-Mount Control
—	T100B1019	6'8" Remote Sensor/Setpoint
—	T100F1387	6'8" Remote Sensor
Y5086A1004	—	1-pipe Kit: T5086, V5086, Vent
—	Y108P1006	Valve Pack: V100P, Vent (no control)

Maximum Pressure: 15 psi

Vent Connection: 1/16" MPT

Position: Normally Open

### TYPICAL INSTALLATION



T104/V110 THERMOSTATIC RADIATOR VALVE ACCESSORIES AND REPAIR PARTS		
ORDER #	DESCRIPTION	USED WITH
202814	Locking Cap	T104V
2428300	Replacement Seat Disc	V110
CA110C1007	Replacement Cartridge	V110D,E,F
203225	Remote Bulb Guard	T104F1512
A104F1007	Range Limit Pins	T104A,F
G111A1019	Baseboard Mounting Plate	T104A,F
G111B1053	Remote Bulb Guard	T104C
Q110D1045	1/2" Strainer Insert	V110
Q110D1053	3/4" Strainer Insert	V110
MT110C1011	Cartridge Tool	V110
MT110D1019	Cartridge Socket	V110D,E,F
MT111V1000	Temperature Adjustment Tool	T104V1033