

THERMOSTATIC RADIATOR VALVE:

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FIXING THE TEMPERATURE OR TEMPERATURE RANGE To prevent tampering, the control head can be fixed in position or, alternatively, a fixed range of adjustment can be set. For these settings use the locking pegs supplied with the valve.

To fix the valve settings, turn the head to desired position. Insert the locking pegs in the holes either side of the set point symbol ^. The holes are on the underside of the control head. The head is now locked in the selected position until the locking pegs are removed.

To fix a temperature range, turn the control head to a position inside the desired range. Insert the locking pegs into the holes adjacent to the required highest and lowest settings. The range of travel is now limited until the locking pegs are removed. FROST PROTECTION

If heating is not required, but there is a danger of freezing, the valves may be turned to the frost protection setting* which will allow the valves to open if the temperature falls below approx 6 degrees C. (Locking and limiting may need to be removed to allow this temperature adjustment.) The boiler must remain operational. controlled by a frost protection thermostat.

PADIATOR REMOVAL

To remove a radiator it is necessary to use the manual shut-off cap supplied with the valve. Remove the control head and substitute the manual shut-off can. Close the valve manually and proceed in the normal manner If the control head is used to close the valve, there is a danger of water damage if the temperature falls and the valve re-opens

unexpectedly.

SUMMER OPERATION If the heating system is to be turned off for a lengthy period (eq. during the summer months), it is recommended that all TRV are set to the fully open position. It may be necessary to remove locking and limiting pegs for this adjustment.

TECHNICAL SPECIFICATIONS

Maximum working pressure 10 bar Maximum flow temperature 120 degrees C Maximum differential pressure 0.6 bar Recommended differential pressure 0.2 bar Temperature range 6 to 29 degrees C.

