

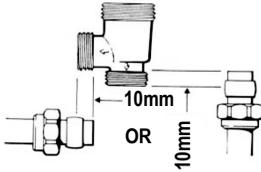
8. Decorators Cap

When removing the radiator for any reason the Decorators Cap supplied with the valve should be used to isolate the flow.

9. Fitting Valve Connections

Copper Connections

1. Cut copper tube to an entry depth of 10mm.



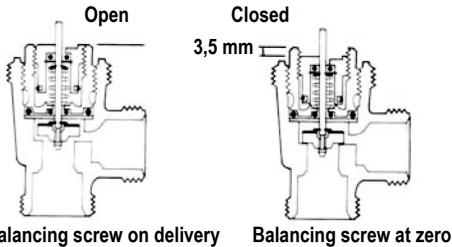
Radiator Connections

1. Screw 1/2" tailpiece into the tapping on radiator.

10. Balancing

The VT200E should be used to balance the radiator by adjusting the internal balancing screw which is in the fully open position when delivered.

Two complete revolutions of the balancing screw will adjust the seat to the fully closed position.

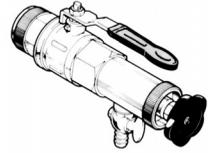


The internal balancing screw is numbered to assist balancing which is carried out with a small screwdriver inserted into the slot on the top of the balancing screw.



11. Servicing

Use the WV108M tool for cleaning or replacement of the valve seating without draining the system,



12. Check list

- Consider the use of an automatic by-pass valve (e.g. Honeywell DU145) to ensure the specification is adhered to.
- Check all connections for securing and leaks.
- Use clean pipework, free from swarf.
- Don't allow heat from blow torch onto body.
- Don't install the valve in a position which is subject to draughts, sun radiation or behind curtains.
- Don't overtighten the head/body connection, as the insulating sleeve may become damaged.

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