

## Watts USVR Differential bypass valve

Connection: 3/4" inlet female by male union

Valves for use on heating systems where control is by zone or thermostatic radiator valves

Fitted between flow & return permitting circulation through boiler and helps prevent unnecessary system noise and cycling of boiler



- Relief valve for systems with automatic or manual shut-off elements on the radiators (thermostatic valves, two-way zone valves).
- End connections female inlet by male union outlet also available with 22mm compression ends.
- Body and cap of brass CW617N.
- Adjustment: Position "0" = Fully open - Position "7" = Close to closing p = 0.5 bar
- Plastic knob. Max. Operating pressure: 6 bar.
- Overpressure: 10 - 15%. Max. operating temperature: 110°C