## **CWP Cold Water Control Pack**

For Unvented Water Heater Installations

87783101



1 x expansion vessel (dia. 120mm x height 235mm)

1 x Pressure Reducing Valve

1 x Check Valve

Reducer valve allows water supply pressure compatibility with unvented water heaters. The expansion vessel safely handles hot water expansion. While the check valve allows easy shut off for maintenance.

Suitable for all appropriate installations requiring 15mm (1/2" BSP) fittings.









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Other useful optional Redring accessories: 87783101: TBV - Thermostatic Blending Valve 97783236: TUN - Tundish (½" Male - 3/4" female)

Consists of an expansion vessel, a pressure reducing valve and a check valve. Can be used with Redring TS, EW, MW unvented water heater installations and also suitable for any appropriate installations requiring 15mm (1/2" BSP) fittings.

This pack is required at installation if your water supply pressure exceeds 6 bar or if the cold water pipe running between the water heater and the first draw off point (tap) is not long enough to accommodate the expansion of hot water.

For use with unvented water heaters including Redring EW10 / MW10 / TS10; when installing these models, to safely accommodate hot water expansion your pipe supply needs to be at least 3 metres long if using 15mm pipework.

When installing larger EW15 / MW15 / TS15 models then at least 4.5m of 15mm pipe is required between the tap and the first draw off point.