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## Pressure and Temperature Relief Valve RMC HT575

**Installation guide:** *(please see inside cover of box for further specifications and details)*

- RMC valves should be installed by a licensed plumber
- If the temperature probe protruding from inside the inlet thread is damaged or bent, do not install – obtain a replacement valve.
- Clean out all deposits from the valve housing before fitting a replacement valve, otherwise the new valve risks contamination and premature failure.
- Apply PTFE thread tape to the male taper thread, **making sure that the tape does not hang over the outer end of the thread**, as this can lead to premature valve failure.
- Screw the valve into the heater socket. Do not use a wrench on the valve body.
- If the valve is positioned horizontally, the drain outlet must face vertically downwards.
- No valves, taps or other isolating devices are to be fitted between the Pressure and Temperature Relief valve and the water heater.
- Install the drain line to match the nominal size of the valve (as indicated under VALVE SPECIFICATIONS on inside cover of box)