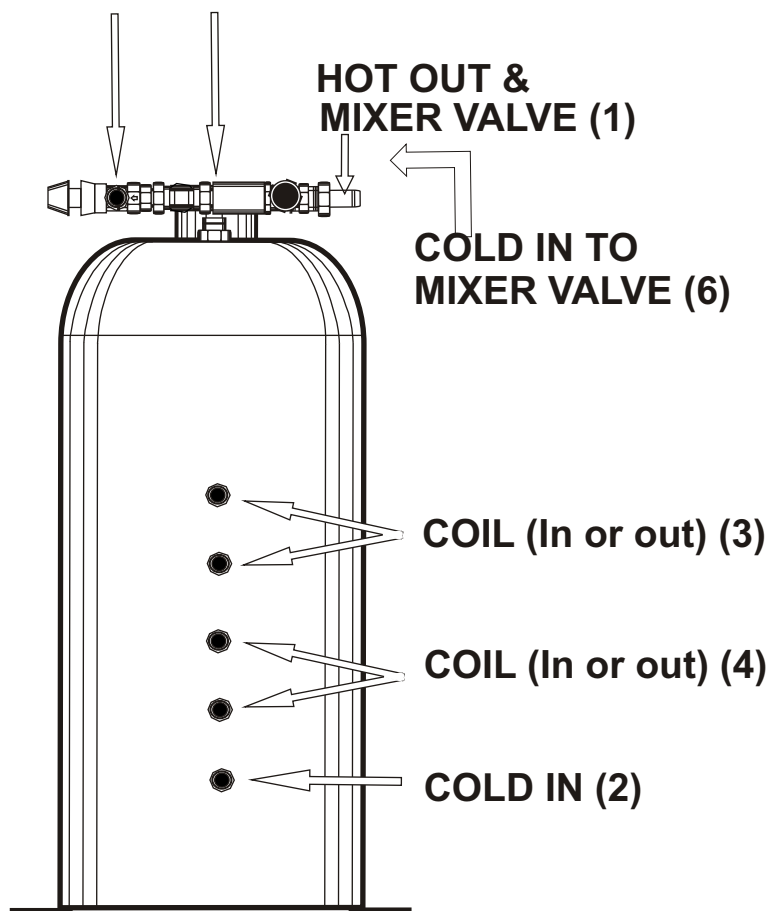


**PRESSURE  
RELEASE VALVE  
(P.R.V.) (5)**

**1Kw IMMERSION**



**PLACE THE BOILER IN POSITION AND SECURE DOWN THROUGH ITS  
FOUR FIXING FEET**

THE CALORIFIER IS FITTED WITH A TEMPERATURE MIXING VALVE (1)

TO SET THIS-TURN ANTI CLOCKWISE TO THE MAXIMUM, THIS GIVES A  
WATER TEMPERATURE OF 65°C. WHEN THE KNOB IS FULLY CLOSED i.e.  
CLOCKWISE IT IS SET TO 45°C.

SNAP ON YOUR PLASTIC PLUMBING OR COMPRESSION FITTING TO THE  
MIXER VALVE FOR YOUR HOT WATER SUPPLY (1).

SNAP ON YOUR COLD FEED TO THE LOWEST FITTING (2) AND MIXER  
VALVE (6) TO SUPPLY PUMP PRESSURE COLD WATER TO THE BOILER.

ENGINE CONNECTIONS, TO THE COILS (3&4) USE HEATER HOSE FROM  
THE ENGINE AND PASS OVER THE BARBED FITTINGS AND FIX WITH  
JUBILEE CLIPS.

PIPE THE OUTLET OF THE PRESSURE RELEASE VALVE TO THE BILGES  
(5).

THE IMMERSION IS PRESET TO 80°C, THIS CAN BE ALTERED WITH A  
SCREWDRIVER ON THE STAT WHICH IS UNDER THE RED COVER(6).

DO NOT REMOVE THIS COVER WHILST CONNECTED TO 220/240 VOLT  
HOOK UP OR A GENERATOR THAT IS SWITCHED ON.

WE RECOMMEND THAT EXPANSION BOTTLES ARE FITTED WITH THE  
CALORIFIERS AS THESE STORE THE EXPANSION WATER FOR DOMESTIC  
USE, RATHER THAN DEPENDING ON THE PRESSURE RELEASE VALVE  
WHICH DISCHARGES THE WATER TO THE BILGES (5).