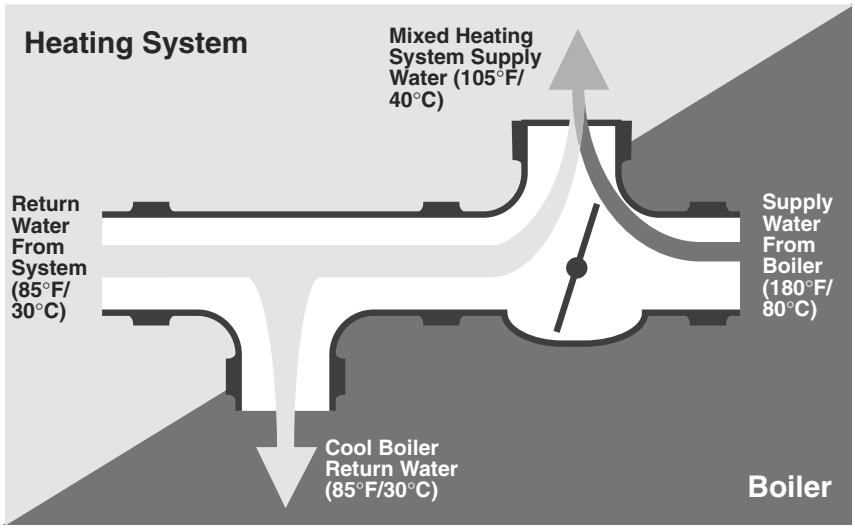
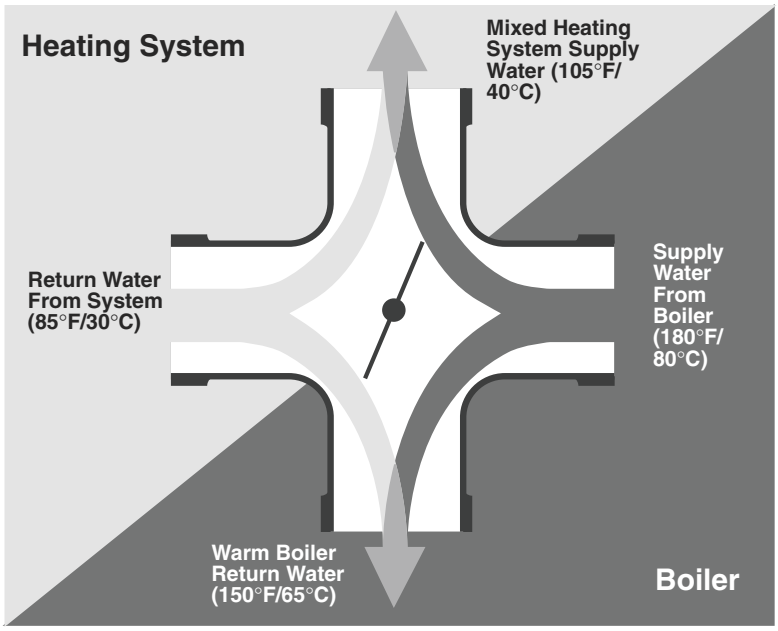
A 3-way valve in the fully closed position allows no water flow through the boiler. When the system requires heat and the valve does open, the return water into the boiler is untempered and can be too cool, causing low enough boiler temperatures to result in flue gas condensation.




The use of a 4-way mixing valve eliminates these problems. Full flow through the boiler is assured regardless of valve position, and the return water to the boiler is warmed by whatever volume of boiler water which has not been diverted into the heating system.

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