



JASPI TSK 3/4" 98°C

Thermostatic cooling valve
for solid fuel boilers

Solid fuel boilers with a manual fuel feed must be fitted with a boiling preventer system.

The Jaspi TSK valve works by injecting cold water into the coil in the boiler effectively cooling the boiler down.

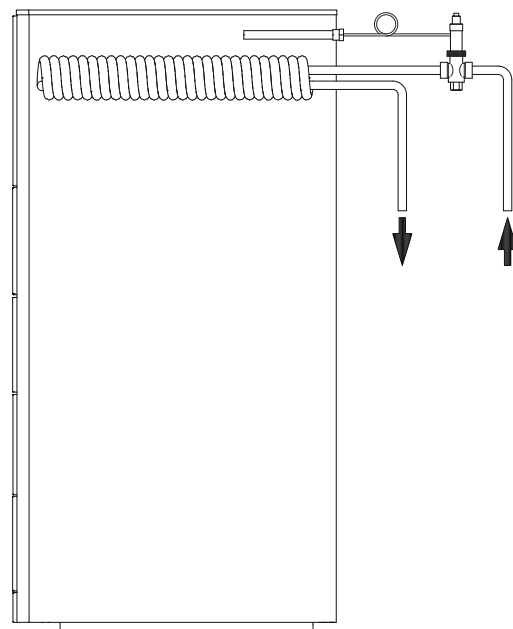
The valve has two separate parts;

- The valve body which is fitted between the cold mains and the boiler cooling coil.
- The 1/2" temperature probe which is immersed into the boiler's water reservoir.



Jaspi solid- and multifuel boilers are fitted with a high performance indirect copper coil which is used for the domestic hot water and cooling.

If the coil is used solely for cooling the valve is installed as shown in the picture.
When the coil is used for domestic hot water and cooling, the valve is branched off the hot flow pipe, after the coil, and the blow out from the valve directly to the drain.



Specifications

- Max. operating pressure 10bar
- Thermostat probe connection 1/2"
- Max. operating temperature 110°C
- Pipe connections 3/4"



NORTHMAN