

[ABSTRACT]

The present disclosure provides a condensate water rectifier having a simpler configuration. A steam trap 10 as a condensate water rectifier according to an embodiment of the present disclosure is provided in a steam flow passage P in a steam piping system S, and comprises a nozzle member 20 in which a first hole portion 32 and a second hole portion 34 that is continuous with and thicker than the first hole portion 32 are formed, and a partition wall 36 separating an inlet 10i and an outlet 10o from each other, the inlet 10i and the outlet 10o communicating with each other via the first hole portion 32 and the second hole portion 34 with the nozzle member 20 attached to the partition wall 36. Then, in the steam flow passage P, the first hole portion 32 is positioned on an upstream side and a vertically lower side of the second hole portion 34.

Fig. 2