

ABSTRACT

A heat-recoverable component includes a tube-shaped or cap-shaped base material layer having heat shrinkability, and an adhesive layer formed on an inner circumferential surface of the base material layer.

The adhesive layer includes a low-viscosity adhesive portion and a high-viscosity adhesive portion disposed between the low-viscosity adhesive portion and an opening of the base material layer.

The low-viscosity adhesive portion has a shear viscosity of $10 \text{ Pa}\cdot\text{s}$ or less at a shear rate of 1 s^{-1} at a heat shrinkage temperature of the base material layer.

The high-viscosity adhesive portion has a shear viscosity of $100 \text{ Pa}\cdot\text{s}$ or more at a shear rate of 1 s^{-1} at the heat shrinkage temperature of the base material layer.

At the heat shrinkage temperature, a ratio of the shear viscosity of the high-viscosity adhesive portion to the shear viscosity of the low-viscosity adhesive portion is 15,000 or less.