[TITLE OF DOCUMENT] ABSTRACT

A heating element cover component 13a includes an outer shell portion 131a of a required length with a space 132, having required rigidity and thermal conductivity, a substantially half-pipe shaped abutting portion 134a formed with a required thickness at a required site of the outside of the outer shell portion 131a in parallel with a longitudinal direction of the outer shell portion 131a, having flexibility and thermal conductivity, and with a slit 135a penetrating in a thickness direction formed over the entire length in parallel with the longitudinal direction, a connecting portion 136 having flexibility and thermal conductivity, connecting opposed edges of the abutting portion 134a parallel to the longitudinal direction with the outer shell portion 131a, and an engaging portion constituted with a projecting piece 138a and a projecting piece inserting portion 140a being engaging elements that are disposed at line-symmetrical positions using a longitudinal straight line located at a widthwise middle of the abutting portion 134a as an axis of symmetry to form a pair structured to be engageable with each other.

[TITLE OF DOCUMENT] ABSTRACT

A heating element cover component 130a includes an outer shell portion 131a of a required length with a space 132, having required rigidity and thermal conductivity, a substantially half-pipe shaped abutting portion 134a formed with a required thickness at a required site of the outside of the outer shell portion 131a in parallel with a longitudinal direction of the outer shell portion 131a, having flexibility and thermal conductivity, and with a slit 135a penetrating in a thickness direction formed over the entire length in parallel with the longitudinal direction, a connecting portion 136 having flexibility and thermal conductivity, connecting opposed edges of the abutting portion 134a parallel to the longitudinal direction with the outer shell portion 131a, and an engaging portion constituted with a projecting piece 138a and a projecting piece inserting portion 140a being engaging elements that are disposed at line-symmetrical positions using a longitudinal straight line located at a widthwise middle of the abutting portion 134a as an axis of symmetry to form a pair structured to be engageable with each other.