

ABSTRACT

An adhesive film of the present invention includes a base material layer and a self-peeling adhesive layer laminated therein.

5 The base material layer has a thermal contraction percentage in a direction of flow (thermal contraction percentage in an MD direction) and a thermal contraction percentage in an orthogonal direction with respect to the direction of flow (thermal contraction percentage in a TD direction) that satisfy the following conditions: (1) after
10 heating at 150°C for 30 minutes, $0.4 \leq |\text{thermal contraction percentage in MD direction} / \text{thermal contraction percentage in TD direction}| \leq 2.5$ and average of thermal contraction percentage in MD direction and thermal contraction percentage in TD direction $\leq 2\%$, and (2) after
15 heating at 200°C for 10 minutes, $0.4 \leq |\text{thermal contraction percentage in MD direction} / \text{thermal contraction percentage in TD direction}| \leq 2.5$ and average of thermal contraction percentage in MD direction and thermal contraction percentage in TD direction $\geq 3\%$.