

ABSTRACT

SEALABLE SHEET

[Problem to be Solved]

To provide a sealable sheet having excellent embedding properties and excellent low contamination properties at the time of sealing, and having excellent heat resistance reliability after sealing.

[Solution]

A sealable sheet 1 for sealing an electronic element 51 includes a first layer 2 and a second layer 3 sequentially toward the upper side. The first layer 2 is in contact with the electronic element 51 when sealing the electronic element 51. The second layer 3 is exposed outwardly when sealing the electronic element 51. The first layer 2 and the second layer 3 have thermosetting properties. The upper surface of the second layer 3 is softer than the lower surface of the first layer 2 at 90°C, and a ratio of a thickness T2 of the second layer 3 to a thickness T1 of the first layer 2 satisfies the formula of $1.5 < T2/T1 < 5$.

FIG. 3A