ABSTRACT OF THE DISCLOSURE

SEALING SHEET AND METHOD FOR PRODUCING PACKAGE

Disclosed are a sealing sheet and a method, for producing a package, that can each decrease a warp of a substrate of the package, in particular, the sealing sheet. This sealing sheet includes a thermosetting composition in a sheet form. The thermosetting composition includes an inorganic filler and one or more residual components. The residual component(s) is/include an acrylic polymer. The content of the acrylic polymer in the residual component(s) is 65% or more by weight. The content of the inorganic filler in the thermosetting composition is 55% or more by volume. A cured product obtained by curing the thermosetting composition has a storage elastic modulus of 5×10^7 Pa to 5×10^9 Pa at 25°C.

Fig. 1