

ABSTRACT

Provided are a hollow sealing resin sheet which makes it possible to produce a hollow package with a high yield even when a gap in its hollow structure has a width of about 100 μm ; and a production method for a hollow package. A hollow sealing resin sheet of the present invention contains an inorganic filler in a content of 70 to 90% by volume both inclusive, wherein when the total proportion of the inorganic filler is defined as 100% by volume, a particle diameter distribution of the inorganic filler that is measured by a laser diffraction scattering method satisfies the following:

particles having a particle diameter more than 100 μm :
1% by volume or less;

particles having a particle diameter of 10 μm or less:
30 to 70% by volume both inclusive; and

particles having a particle diameter of 1 μm or less: 10%
by volume or more.