Claims

1. A sealable resin sheet for sealing an element, the sealable resin sheet containing thermosetting resin, a layered silicate compound, and thermoplastic resin, ~~and used to seal an element,~~ wherein a ratio (A/α) of a mass A of the layered silicate compound to a mass α of the thermoplastic resin is 0.3 or more and 2.0 or less and wherein an upper limit of a glass transition temperature Tg of the thermoplastic resin is -10°C, the glass transition temperature Tg being a theoretical value obtained by the Fox equation.

2. The sealable resin sheet according to Claim 1, wherein a content ratio B of the layered silicate compound is 3 mass% or more and 7 mass% or less.

3. The sealable resin sheet according to Claim 1, wherein the ~~thermoplastic resin has a~~ glass transition temperature Tg of the thermoplastic resin is -30°C or more ~~and -10°C or less~~.

4. The sealable resin sheet according to Claim 2, wherein the ~~thermoplastic resin has a~~ glass transition temperature Tg of the thermoplastic resin is -30°C or more ~~and -10°C or less~~.

5. The sealable resin sheet according to Claim 1, wherein the layered silicate compound has a surface modified by an organic component.

6. The sealable resin sheet according to Claim 2, wherein the layered silicate compound has a surface modified by an organic component.

7. The sealable resin sheet according to Claim 3, wherein the layered silicate compound has a surface modified by an organic component.

8. The sealable resin sheet according to Claim 4, wherein the layered silicate compound has a surface modified by an organic component.