

Abstract

A sealable resin sheet 1 contains thermosetting resin and seals an element. A complex viscosity η^* of the sealable resin sheet is evaluated in a dynamic viscoelastic measurement [1] with respect to temperature variance. A ratio ($\eta^*_{\text{MIN at 80 to 120}^\circ\text{C}}/\eta^*_{\text{at 50}^\circ\text{C}}$) of a lowest complex viscosity $\eta^*_{\text{MIN at 80 to 120}^\circ\text{C}}$ at 80 to 120°C to a complex viscosity $\eta^*_{\text{at 50}^\circ\text{C}}$ at 50°C is 0.170 or more.