Claims

1. A sealable resin sheet comprising:
thermosetting resin;
thermoplastic resin; and
a layered silicate compound,
wherein the thermoplastic resin is an acrylic resin containing a carboxyl group,
wherein the acrylic resin containing a carboxyl group has an acid value of 18 or more,
wherein the sealable resin sheet has:
a viscosity ($\nu_{0.01}$) of 8×10^5 Pa·s or more at 85℃ at a shear rate of 0.01 rad/sec; and
a viscosity ($\nu_{0.1}$) of less than 8×10^5 Pa·s at 85℃ at a shear rate of 0.1 rad/sec, and
wherein the layered silicate compound is organic bentonite.

2. The sealable resin sheet according to Claim 1, having:
the viscosity ($\nu_{0.01}$) at 85℃ at a shear rate of 0.01 rad/sec; and a viscosity (ν_{10}) at 85℃ at a shear rate of 10 rad/sec, the viscosity ($\nu_{0.01}$) and viscosity (ν_{10}) satisfying a formula (1) given below.
$\nu_{0.01}/\nu_{10} \geq 70$ (1)

3. The sealable resin sheet according to Claim 1, wherein
the viscosity (ν_{10}) is 0.4×10^5 Pa·s or less at 85℃ at a shear rate of 10 rad/sec.