CLAIMS

1. A sheet laminate for forming resin film comprising a sheet for forming resin film including a support sheet and a resin film forming layer, and a release sheet laminated at the resin film forming layer side, wherein

said release sheet does not comprise an incision along an outer peripheral part of the resin film forming layer from the resin film forming layer side, and

a breaking elongation of the resin film forming layer is 1000% or less, and a breaking strength is 10 N/mm^2 or less.

2. The sheet laminate for forming resin film as set forth in claim 1, wherein the support sheet comprises an incision along an outer peripheral part of the resin film forming layer from the resin film forming layer side, and

a depth of the incision is 0 μm or more and 2/3 or less of the thickness of the support sheet.

3. A production method of a sheet laminate for forming resin film comprising steps of,

cutting a first release sheet of a laminate including a support sheet and the first release sheet,

obtaining a first laminate comprising an opening by removing the first release sheet being cut,

leaving the resin film forming layer having a shape of the opening on the support sheet which is left on the support sheet by adhering the resin film forming layer to the opening side of the first laminate then by cleaving the resin film forming layer along the shape of the opening,

obtaining a second laminate by laminating a second release sheet to side of the resin film forming layer having the shape of the opening, and

cutting the second laminate from the support sheet side.