Claims

[Claim 1]

An optical pressure-sensitive adhesive sheet comprising a pressure-sensitive adhesive layer, wherein

the optical pressure-sensitive adhesive sheet does not comprise a foam layer, wherein a gel fraction of the pressure-sensitive adhesive layer is 73% or more and 90% or less, wherein the pressure-sensitive adhesive layer is an acrylic pressure-sensitive adhesive layer constituted from an acrylic pressure-sensitive adhesive, wherein the acrylic pressure-sensitive adhesive layer contains an acrylic polymer, wherein the acrylic polymer includes a polyfunctional (meth)acrylate, wherein content (amount of compounding) of the polyfunctional (meth)acrylate is 0.06 parts by weight or more based on 100 parts by weight of the acrylic polymer, and

the pressure-sensitive adhesive layer has a compressibility of the pressure-sensitive adhesive layer after 300 seconds from pressure release in the following compression test of 3.5% or less:

<Compression test>

A disk-shaped pressure-sensitive adhesive layer having a thickness of 1 mm and a diameter of 8 mm is pressurized at 0.35 MPa from above and below at 50°C for 10 seconds, and left to still stand for 300 seconds after pressure release.

[Claim 2]

The optical pressure-sensitive adhesive sheet according to claim 1, wherein a compressibility immediately after pressurizing for 10 seconds in the compression test is 20% or more.

[Claim 3]

An optical member laminate comprising the optical pressure-sensitive adhesive sheet according to claim 1 or 2.

[Claim 4]

The optical member laminate according to claim 3, wherein the optical member laminate is an image display apparatus.