

Abstract

An object of the present invention is to provide an optical pressure-sensitive adhesive sheet in which white spots hardly occur even if foreign substances are attached on a surface of a pressing plate in pressure-bonding of an optical member laminate.

The optical pressure-sensitive adhesive sheet of the present invention includes a pressure-sensitive adhesive layer, in which 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.

No Figure