

ABSTRACT

Pressure sensitive adhesive sheet (5) has a shear storage elastic modulus of 3×10^4 Pa or more at 80°C. In the pressure sensitive adhesive sheet, an absolute value of a difference $\Delta G'$ between a shear storage elastic modulus at 25°C after a weather resistance test and a shear storage elastic modulus at 25°C before the weather resistance test is 5×10^4 Pa or less, wherein the weather resistance test is conducted by applying light from a xenon lamp with an irradiation intensity of 0.63 W/cm² at a wavelength of 340 nm for 500 hours. An increment in the amount of transmitted light b^* before and after the weather resistance test is preferably 0.5 or less.

FIG. 1