

ABSTRACT

As an adhesive sheet having an excellent adhesive property to a flexible member, particularly polyimide, as well as excellent flexibility, provided is an adhesive sheet formed from an adhesive composition including an acrylic polymer (A) containing no carboxy group, a photoinitiator (B), and an epoxy compound (C). In the adhesive sheet, a storage shear modulus at 25°C ($G'(25^{\circ}\text{C})$) is equal to or less than 60 kPa as determined by dynamic viscoelasticity measurement with a shearing mode at a frequency of 1Hz.

Alternatively, provided is an adhesive sheet formed from an adhesive composition including an acrylic polymer (A) containing no carboxy group, a photoinitiator (B), and an epoxy compound (C). In the adhesive sheet, a ratio ($P(23^{\circ}\text{C})/P(60^{\circ}\text{C})$) of adhesion to polyimide at 23°C ($P(23^{\circ}\text{C})$) to adhesion to polyimide at 60°C ($P(60^{\circ}\text{C})$) is 0.3 to 2.6.