

ABSTRACT

The present disclosure provides an adhesive sheet including an acrylic adhesive layer formed of an adhesive composition comprising an acrylic polymer (A), wherein a stress relaxation rate (X0) is 0.20 or less, where the stress relaxation rate (X0) is calculated by the following equation (I) from an initial modulus of elasticity ($G_0'(0)$) at 0.1 seconds after application of a strain of 25% to the acrylic adhesive layer at a temperature of 70°C and a relaxation modulus of elasticity ($G_0'(300)$) at 300 seconds after application of a strain of 25% to the acrylic adhesive layer at a temperature of 70°C:

$$\text{Stress relaxation rate (X0)} = (G_0'(300)/G_0'(0)) \cdots (I).$$