

ABSTRACT

Provided is the following as an adhesive sheet having excellent flexibility at low temperature and excellent recovering ability.

An adhesive sheet formed from an adhesive composition [I]
5 containing an acrylic polymer (A), wherein

the acrylic polymer (A) has a structural portion derived from a compound (a1) represented by (Formula 1) and a structural portion derived from a hydroxy group-containing (meth)acrylate (a2), and

the adhesive sheet has a storage shearing elastic modulus (G') at -
10 40°C of not greater than 1,200 kPa,

(Formula 1) $\text{CH}_2=\text{CH}(\text{R}_1)-\text{COO}(\text{R}_2)$

wherein R_1 represents a hydrogen atom or a methyl group, and R_2 represents a linear or branched alkyl group having 5 to 20 carbon atoms.