

ABSTRACT

Provided is an adhesive sheet having good flexibility and recovering ability, and excellent adhesiveness.

An adhesive sheet having a storage shearing elastic modulus at
5 -20°C [$G'(-20^{\circ}\text{C})$] of not greater than 700 kPa, wherein the adhesive sheet is
formed from an adhesive composition [I] including an acrylic polymer (A) and a
radically polymerizable compound (B), the acrylic polymer (A) includes: a
structural portion derived from an alkyl (meth)acrylate (a1) with an alkyl group
having 5 to 20 carbon atoms; and a structural portion derived from a hydroxy-
10 group-containing (meth)acrylate (a2), and the radically polymerizable
compound (B) includes a di(meth)acrylate (B1) having an alkylene group
having 2 to 4 carbon atoms.