

ABSTRACT

Provided as an adhesive sheet having excellent flexibility and oil resistance is an adhesive sheet including an adhesive layer formed from an adhesive composition containing: a (meth)acrylic copolymer (A); a photocurable compound (B); and a photopolymerization initiator (C), wherein the (meth)acrylic copolymer (A) has: a structural unit derived from an alkyl (meth)acrylate (a1) having a linear and/or branched alkyl group having 3 to 6 carbon atoms; and a structural unit derived from a (meth)acrylate (a2) having a glass transition temperature lower than that of the alkyl (meth)acrylate (a1), the structural unit derived from the alkyl (meth)acrylate (a1) is contained by not less than 20 mass% and not greater than 60 mass%, a content mass ratio ($W(a2)/W(a1)$) of the structural unit derived from the (meth)acrylate (a2) relative to the structural unit derived from the alkyl (meth)acrylate (a1) is 0.3 to 3.0, and the adhesive sheet has a storage shearing elastic modulus (G') at -20°C of not greater than 800 kPa.