

ABSTRACT

The following is provided as an adhesive sheet that can reduce interlayer stress when folded, particularly when folded in a low temperature state, has excellent durability that suppresses cracking of a member sheet or a flexible member, and has excellent recoverability that allows quick recovery to a flat state when a folding operation is performed.

An adhesive sheet formed from an adhesive composition containing a (meth)acrylic acid ester copolymer and a crosslinker, in which the (meth)acrylic acid ester copolymer contains, as components that constitute the copolymer, (A) a branched or linear C₁₋₂₀ alkyl (meth)acrylic acid ester monomer, (B) a monomer having an alkylene glycol group in a molecule and having a (meth)acryloyl group, and (C) a nitrogen-containing vinyl monomer, and the adhesive sheet has a storage shear modulus at -30°C (G' (-30°C)) of not greater than 250 kPa obtained by dynamic viscoelasticity measurement with a shearing mode at a frequency of 1 Hz, and has a strain recovery rate (400%, 1 minute) of not less than 70%.