Abstract

To provide a double-sided adhesive sheet which is excellent in impact resistance and is less likely to be marked during bonding.

A double-sided adhesive sheet including a pressure-sensitive adhesive layer formed by curing a pressure-sensitive adhesive composition containing a (meth)acrylic copolymer (A). A tensile modulus of elasticity at 25°C (E') is from 1.0 to 20 MPa, as calculated as a slope in a section of strain of from 10 to 200% in a stress-strain curve obtained by a tensile test performed at a tensile speed of 300 mm/min and a grip distance of 20 mm for a test piece of 20 mm × 70 mm, and a modulus of elasticity ratio (E'/G') of the tensile modulus of elasticity at 25°C (E') to a shear storage modulus of elasticity at 25°C (G') as obtained by dynamic viscoelasticity measurement in a shear mode at a frequency of 1 Hz is from 15 to 100.