Abstract

There is provided the following as an adhesive layer for a flexible image display device constituent member which is excellent in bending suitability and has a good cohesive strength and/or adhesive strength. An adhesive layer for a flexible image display device constituent member, the adhesive layer satisfying the following requirements [I] to [V], wherein the adhesive layer is formed of a resin composition containing a polymer (A), a crosslinking agent (B), and a polymerization initiator (C), the polymer (A) contains a copolymer composed of a compound in which 50 mass% or more of monomer components contain a (meth)acryloyl group, the crosslinking agent (B) contains a crosslinking agent having three or more functional groups, and the polymerization initiator (C) contains a cleavage-type photopolymerization initiator: [I] a shear storage modulus of elasticity at -20°C is 300 kPa or less; [II] a shear storage modulus of elasticity at 85°C is from 5.0 to 30 kPa; [III] a gel fraction is from 45 to 95%; [IV] an adhesive strength to a PET substrate at 23°C is 5.0 N/cm or more; and [V] a recovery rate is 70% or more.