

ABSTRACT

A film-like adhesive agent is composed of a resin composition having a thermosetting property and containing a rubber component, the film-like adhesive agent having a first surface and a second surface, wherein the film-like adhesive agent has a region in a vicinity of the first surface, in which a content of the rubber component increases from a side of the second surface toward a side of the first surface, and a graph obtained by indentation measurement using an atomic force microscope has: a portion G1 in which an elastic modulus gradually increases starting from a measurement result at the first surface; and a portion G2 in which the elastic modulus is substantially constant from an end point of the portion G1.

Fig. 1