ABSTRACT

Provided is an adhesive composition including: a reaction product (X) of a solid polymer (x1) having a first functional group and a liquid chain compound (x2) having, at a chain terminal, a second functional group capable of reacting with the first functional group, the reaction product (X) having the first functional group or the second functional group; and a liquid crosslinking agent (Y) having the first functional group or the second functional group, provided that when the reaction product (X) has the first functional group, the liquid crosslinking agent (Y) has the second functional group, and when the reaction product (X) has the second functional group, the liquid crosslinking agent (Y) has the first functional group.

FIG. 1