

ABSTRACT

There is provided an electrically conductive resin adhesive agent that can be cured in a short time and from which a cured product having excellent adhesive force and electrical conductivity is obtained. An electrically conductive resin adhesive agent containing the following components (A) to (D): component (A): an epoxy resin having two or more glycidyl groups; component (B): a polyfunctional vinyl ether having a cyclic structure (excluding an epoxy resin having two or more glycidyl groups); component (C): electrically conductive particles; and component (D): a thermal cationic polymerization initiator.

No Figure