butadiene/styrene or methacrylate/acrylonitrile particles and the mixtures of these).

14. The use according to any one of Claims 10 to 13 for promoting the adhesion of parts to composites.

15. The use according to Claim 14, characterized in that said composites are chosen from the group consisting of RTMs (Resin Transfer Molded), SMCs(Sheet Molded Compounds) and pultrudates.

16. A two-component adhesive, comprising
a) the polymerization-catalyzing agent according to any one of claims 1 to 9
b) a (meth)acrylic resin containing (meth)acrylic monomers that polymerize upon addition of the polymerization-catalyzing of a).

17. The two component adhesive according to claim 16, characterized in that said resin additionally comprises at least one other element chosen from an elastomeric block copolymer comprising styrene and isoprene, an elastomeric block copolymer comprising styrene and butadiene or ethylene, an elastomer, an acrylate ester monomer in which the alcohol part exhibits at least one linear chain of at least 6 carbon atoms, a polymerization accelerator, a rheological agent, an adhesion promoter, an acid monomer, particles formed of a thermoplastic shell and of an elastomeric core (acrylonitrile/butadiene/styrene, methacrylate/ butadiene/styrene, methacrylate/acrylonitrile/ butadiene/styrene or methacrylate/acrylonitrile particles and the mixtures of these).

18. A cartridge comprising
a) a compartment containing a (meth)acrylic resin containing (meth)acrylic monomers and