

ABSTRACT

The present invention relates to a member for fixing a stationary element such as an anchor rib. An object of the present invention is to provide a member for fixing a stationary member by providing a novel composite form of a radical-hardening type resin and a hardening agent which is capable of eliminating any structural component unnecessary in fixing a stationary element. According to the present invention there is provided a member for fixing a stationary element including: a core portion containing an unhardened radical-hardening type resin; and a hardening agent phase constituting at least a part of a surface layer side of the core portion, and containing a hardening agent for the radical-hardening type resin, in which an inner phase containing the unhardened radical-hardening type resin of the core portion has a viscosity of 10 Pa's or more and 200 Pa's or less at 20°C.



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