

ABSTRACT

The present invention provides a microcapsule-type curable resin composition to be applied to a screwing member, capable of reducing the generation of crumbs when the
5 screwing member is screwed into a base material, having excellent anti-loosening effect. Further, the present invention provides a method for producing a screwing member, including applying the microcapsule-type curable resin composition to a surface of a screwing member, and drying the
10 composition to form a precoated adhesive layer. Further, the present invention provides a screwing member having a precoated adhesive layer formed by applying the microcapsule-type curable resin composition to the surface of the screwing member and drying the composition.

15 The present invention relates to a microcapsule-type curable resin composition containing the following components (A) to (D):

Component (A): an epoxy resin

Component (B): a water-dispersible binder

20 Component (C): a curing agent for an epoxy resin

Component (D): a hollow filler.

No Figure.