

**CURABLE COMPOSITION AND TEMPORARY FIXATION METHOD OF
MEMBER USING IT**

ABSTRACT

To provide a method for temporarily fixing an optical member for processing, and a curable composition useful for such a method.

A curable composition comprising (A) a polyfunctional (meth)acrylate, (B) a monofunctional (meth)acrylate, (C) a photopolymerization initiator, and (D) a polar solvent. The curable composition may further contain (G) a temperature-responsive polymer and/or a copolymer of a temperature-responsive polymer, or (H) a granular material. The method for temporarily fixing a member, comprises temporarily fixing the member by means of such a curable composition, processing the temporarily fixed member, and immersing the processed member in warm water of from 30 to 90°C, thereby to remove a cured resin of the curable composition.

Fig. 1-1