

This Sheet Has Been Replaced



ABSTRACT OF THE DISCLOSURE

In a hybrid lens forming method for transferring an aspherical composite layer made of an ultraviolet-curing resin, which is curable by irradiation with ultraviolet rays, onto one surface of a convex lens by using a forming die, the forming die is made of a material which transmits ultraviolet rays, and the aspherical composite layer is transferred onto the convex lens by applying ultraviolet rays from the side of the forming die and curing the ultraviolet-curing resin with ultraviolet rays transmitted through the forming die.