SEALING AND ENCAPSULATION IN ENERGIZED OPHTHALMIC DEVICES WITH ANNULAR INSERTS

ABSTRACT

This invention discloses methods and apparatus for sealing and encapsulating Components on and within an annular Multi-Piece Insert. In some embodiments, an ophthalmic Lens is cast molded from a silicone hydrogel, and the Component includes a sealed and encapsulated Multi-Piece Insert portion.

Fig. 1