

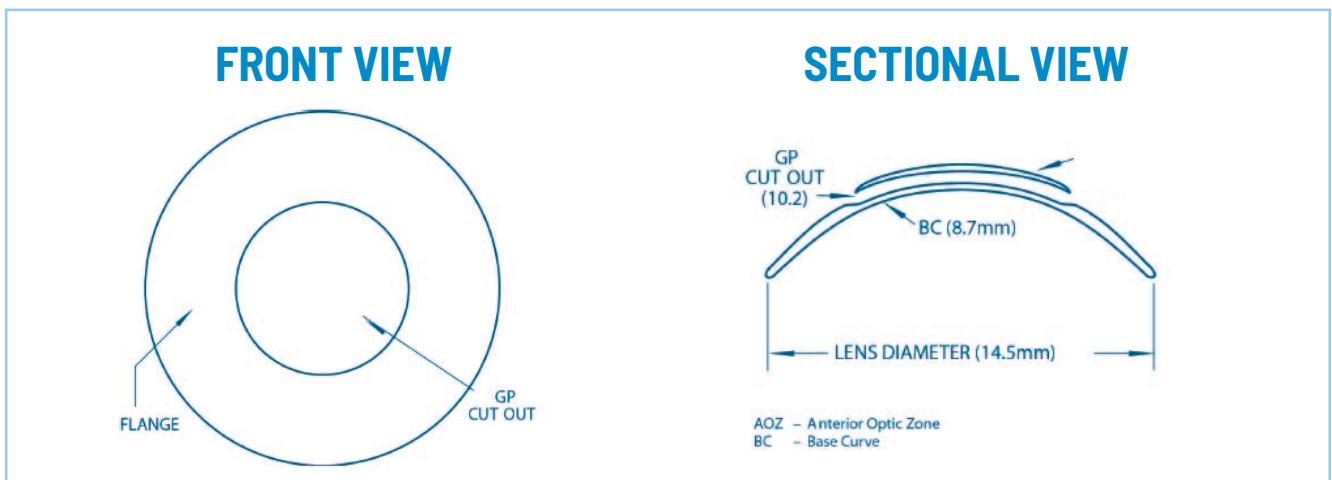
FLEXLENS[®] PIGGYBACK

CONTACT LENSES FOR ADVANCED KERATOCONUS

The Flexlens Piggyback Lens design is ideal for the patient who requires the optics of a rigid lens but has difficulty with the initial comfort of that material. This lens is indicated where centralization is difficult to achieve due to an irregular corneal surface. Patients who would benefit from this design could have: Beginning to advanced keratoconus, Refractive corneal surgery, Pellucid marginal degeneration, Corneal trauma, Terrien's marginal degeneration, Corneal surface disease, Penetrating Keratoplasty.

The Piggyback Lens incorporates a central circular depression into the anterior surface of the soft lens carrier. The design recesses the GP lens within the soft lens eliminating upper lid dislodgment and maintaining centration of the GP optics over the pupil.

Lens Design



PARAMETERS

Base Curve	6.0mm to 11.0mm in 0.1mm steps
Diameter	10.0mm to 16.0mm in 0.1mm steps
Anterior cut-out diameter	6.5mm to 12.5mm in 0.1mm steps
Power	Flat