

FLEXLENS[®] SPHERE

FOR AN EXACT FIT EVERY TIME

The Flexlens Spherical Lens is indicated for Daily Wear use for the correction of higher degrees of ametropia. The lens is available in a large diameter with or without a thick edge and also with 1.50D or 2.00D of prism.

Standard soft lens fitting principles apply to the Flexlens Spherical Lens. Lens selection should be 4.00D flatter than the patient's flattest keratometric value. There should be lens centration with 1.0 to 1.5mm of limbal draping and lens movement should be minimal, 0.25 to 0.50mm in primary position with normal blink.

STANDARD PARAMETER

Base Curve	8.0mm to 9.2mm in 0.1mm steps
Diameter	13.5mm to 15.0mm in 0.1mm steps
Power	+10.00 D to -10.00 D in 0.25 D steps

PARAMETER AVAILABILITY

Base Curve	6.0mm to 11.0mm in 0.1mm steps
Diameter	10.0mm to 16.0mm in 0.1mm steps
Power	+40.00D to -40.00D in 0.25D steps