

Fitting Bi-Expert

Fitting the Bi expert bifocal is simple and the lenses can be ordered with K readings and Rx. Or supply the lab with the information below on the Bi expert Design Order Sheet to improve fitting success with the first lens.

Corneal Toricity

Corneal Toricity	HVID	Diameter	Base Curve
	Small size, approximately 11.0mm	9.0mm	Equal to the average value between the flat and steep K
≤1.50D	Average size, approximately 11.5mm	9.5mm	Equal to the average value between the flat and steep K plus 0.25D
	Large size, approximately 12.0mm	10.0mm	Equal to the average value between the flat and steep K plus 0.50D
>1.50D <2.50D		9.0mm	Equal to the average value between the flat and steep K

Design Order Sheet

Right Eye

Distance Rx
Reading Add
K-readings

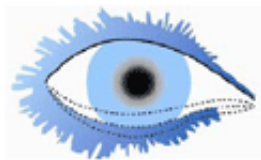
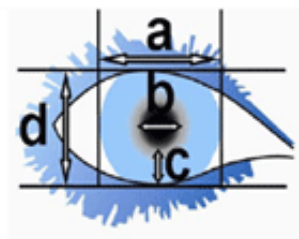
- a) HVID
b) Pupil diameter

c) Lower lid height to lower pupil

d) Palpebral fissure width

Lid position

Tight, average, loose



Lid tonicity

Left Eye

- a) HVID
b) Pupil diameter

c) Lower lid height to lower pupil

d) Palpebral fissure width

Lid position

Tight, average, loose

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