

Semi-Finished Progressive Lenses	Vision Council Lens Specifications							
	Lens Designs	LRP In	LRP Down	PRP Out	PRP Up	Drop	Inset	Corridor Lengths
KODAK Precise® Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	17mm	17mm
KODAK Precise Short Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	13mm	13mm
KODAK Concise® Lenses	2.7	-2.0	-0.3	-2.0	2.0	3.0	14mm	14mm
Navigator® Lenses	2.2	-2.0	-0.3	-2.0	2.0	2.5	18mm	20mm
Navigator Short® (excludes poly)	2.7	-2.0	-0.3	-2.0	2.0	3.0	14mm	14mm
Navigator Short (only poly)	2.2	-2.0	-0.3	-2.0	2.0	2.5	14mm	14mm

Add Range: +1.00 to +3.00 in 0.25 D steps



Signetek™ Freeform Progressive Lenses	Vision Council Lens Specifications							
	Lens Designs	LRP In	LRP Down	PRP Out	PRP Up	Drop	Inset	Corridor Lengths
KODAK DSII™	3.0	-4.0	0.0	-4.0	4.0	Variable	13, 14, 15, 16, 17, 18mm	13mm
KODAK Unique™ Lenses	3.0	-4.0	0.0	-4.0	4.0	Variable	13, 14, 15, 16, 17, 18mm	13mm
KODAK Unique HD Lenses	3.0	-4.0	0.0	-4.0	4.0	Variable	13, 14, 15, 16, 17, 18mm	13mm
KODAK Unique DS Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	13, 14, 15, 16, 17, 18mm	13mm
KODAK Precise PB Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	17mm	17mm
KODAK Precise Short PB Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	13mm	13mm
KODAK Precise Digital Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	17mm	17mm
KODAK Precise Short Digital Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	13mm	13mm
KODAK Concise Digital Lenses	2.7	-2.0	-0.3	-2.0	2.0	3.0	14mm	14mm
DirecTek™ Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	16.5mm	16.5mm
DirecTek Short Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	13.5mm	13.5mm
Navigator FBS Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	18mm	18mm
Navigator Short FBS Lenses	3.0	-4.0	0.0	-4.0	4.0	3.0	14mm	14mm
KODAK SoftWear® Lenses* <i>(previously KODAK MonitorView™ Lenses)</i>	3.0	-2.0	0.0	-2.0	2.0	3.0	14mm	17mm

Add Range: +0.75 to +3.50 in .25 D steps

**KODAK SoftWear Lenses are not progressive lenses and devote a majority of the viewing to the near and intermediate distances.*

The inset is the horizontal decentration of the lens design. (The distance from the geometric center of the lens blank to the prism reference point.)

Corridor length is the distance in millimeters from the fitting cross to the full add power.

The fitting or seg height is the measurement from the fitting cross to the lowest bottom edge of the lens (Must consider lens shape i.e. right triangle).

The drop is the distance (mm) from the center of the fitting cross to the PRP.