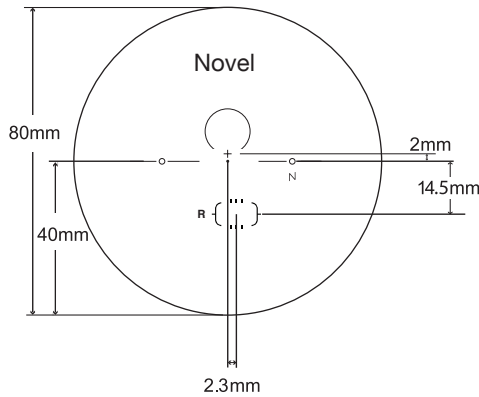
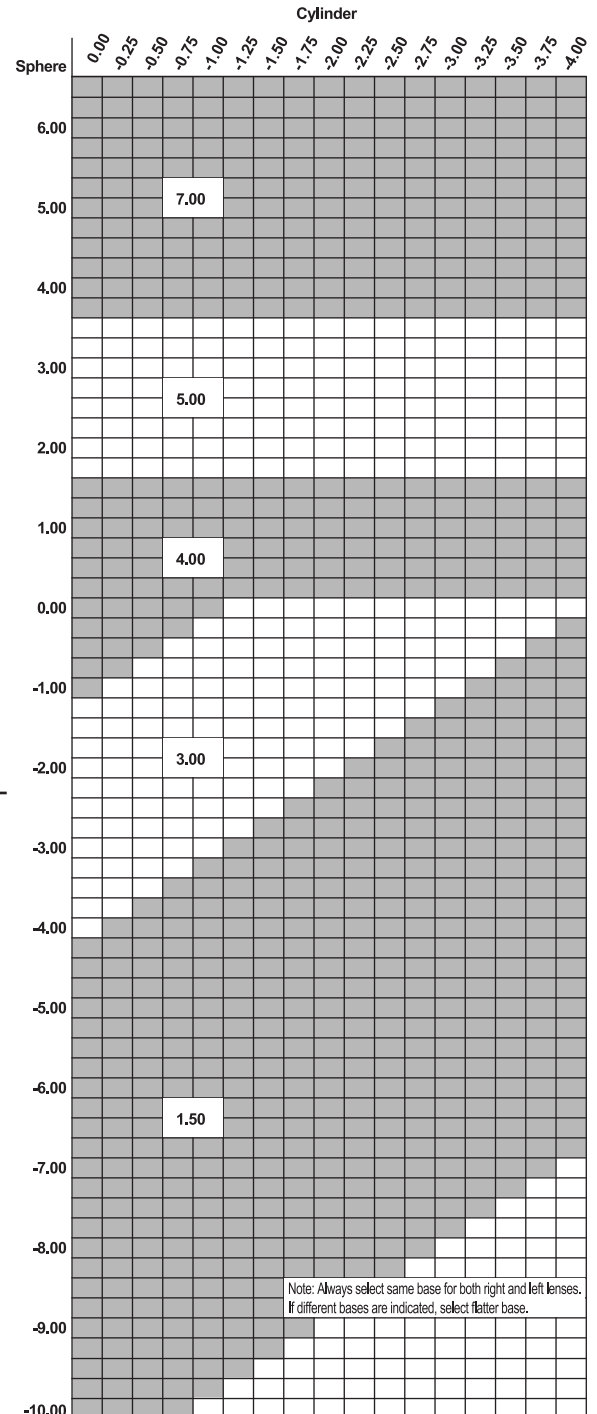


Product Reference Guide



Base Curve Selection



Polycarbonate

Novel® Aspheric Progressive Addition Lenses

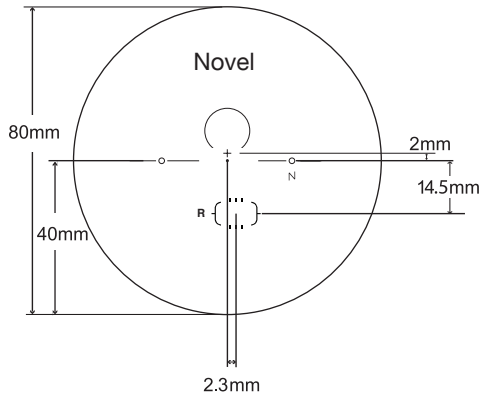
80mm Progressive (Clear)

Base Curve	True Curve (1.530)	Front Radius (mm)	50mm SAG [†]	Back Curve	Back Radius (mm)	CT (mm) Nominal	ET (mm) Nominal	MRP Location
1.50	1.31	404.58	0.773	-7.50	-70.67	7.0	16.9	2.0 A 0.0 In
3.00	2.73	194.14	1.616	-6.25	-84.8	7.5	12.9	2.0 A 0.0 In
4.00	4.15	127.71	2.471	-6.25	-84.8	8.0	11.2	2.0 A 0.0 In
5.00	5.37	98.70	3.219	-6.25	-84.8	10.1	11.3	2.0 A 0.0 In
7.00	6.90	76.81	4.182	-7.50	-70.65	10.0	11.0	2.0 A 0.0 In

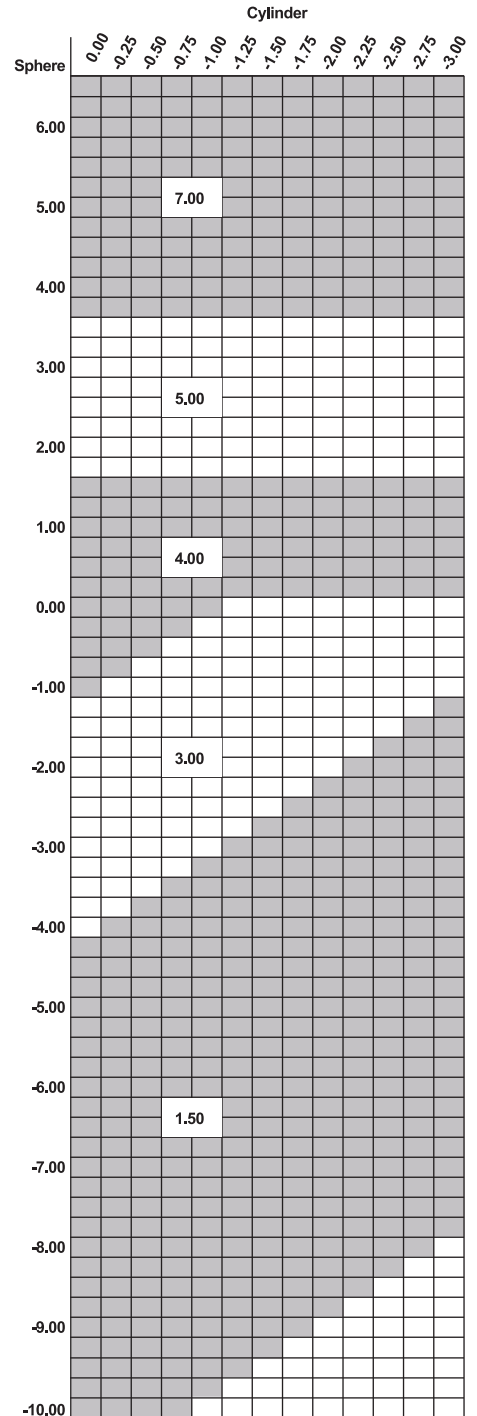
Base Curve	Adds
1.50	+1.00 to +3.00
3.00	+1.00 to +3.00
4.00	+1.00 to +3.00
5.00	+1.00 to +3.00
7.00	+1.00 to +3.00

Product Reference Guide

Fitting cross is decentered 2.5mm from the geometric center.



Base Curve Selection



Polycarbonate

VISION EASE Photochromic Novel Decentered, Aspheric Progressive Addition Lenses

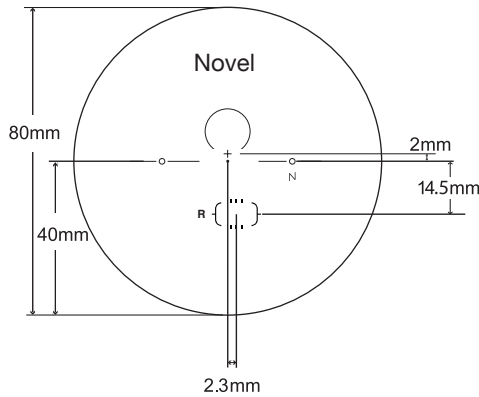
80mm (Gray)

Base Curve	True Curve (1.530)	Front Radius	50mm SAG*	Back Curve	Back Radius	CT (mm) Nominal	ET (mm) Nominal	MRP Location
1.50	1.31	404.580	0.773	-7.50	-70.667	7.0	16.9	2.0 A 2.5 In
3.00	2.73	194.140	1.616	-6.25	-84.800	7.5	12.9	2.0 A 2.5 In
4.00	4.15	127.711	2.471	-6.25	-84.800	8.0	11.2	2.0 A 2.5 In
5.00	5.37	98.696	3.219	-6.25	-84.800	10.1	11.3	2.0 A 2.5 In
7.00	6.90	76.812	4.182	-7.50	-70.667	10.0	11.0	2.0 A 2.5 In

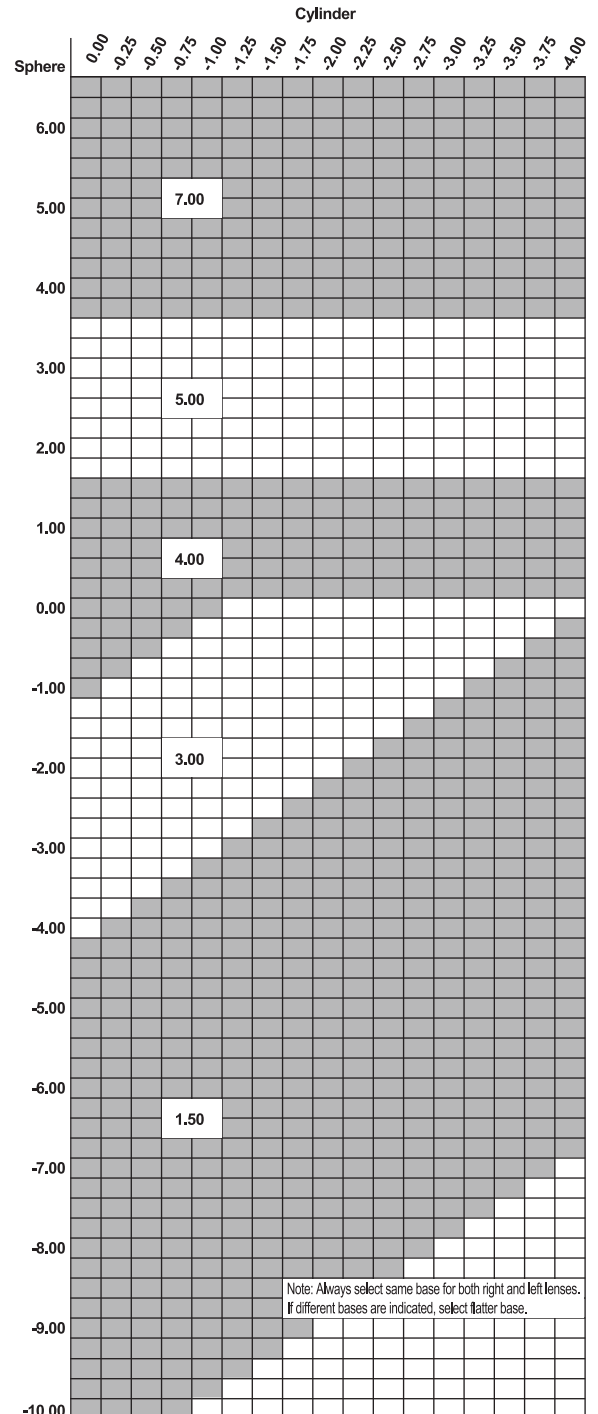
Base Curve	Adds
1.50	+1.00 to +3.00
3.00	+1.00 to +3.00
4.00	+1.00 to +3.00
5.00	+1.00 to +3.00
7.00	+1.00 to +3.00

*Utilized for power calculation only, not for thickness calculation.

Product Reference Guide



Base Curve Selection



Polycarbonate

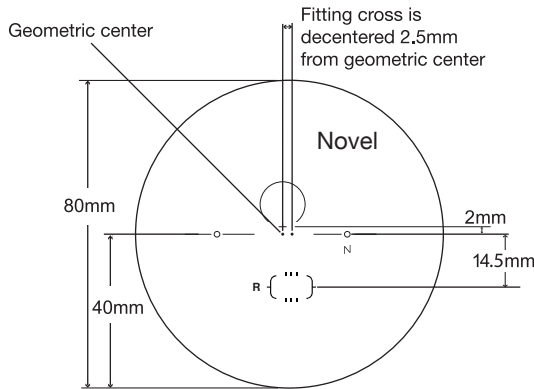
Novel® LifeRx® Aspheric Progressive Addition Lenses

80mm Photochromic Progressive (Gray and Brown)

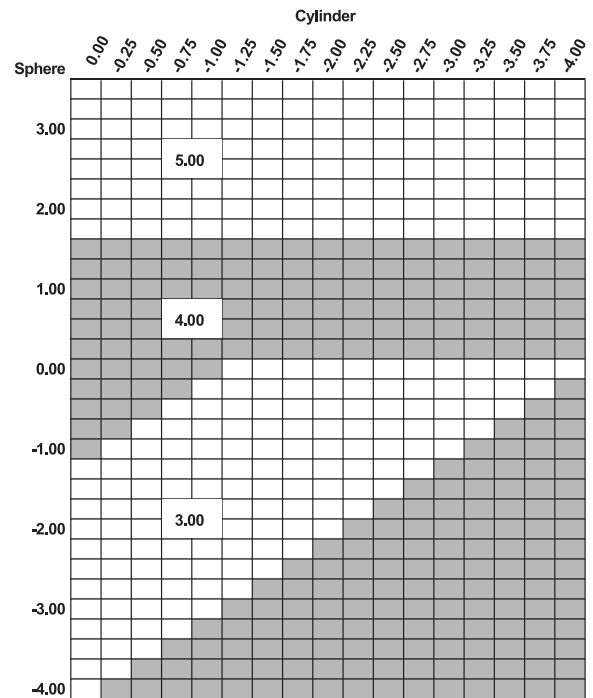
Base Curve	True Curve (1.530)	Front Radius (mm)	50mm SAG [†]	Back Curve	Back Radius (mm)	CT (mm) Nominal	ET (mm) Nominal	MRP Location
1.50	1.31	404.58	0.773	-7.50	-70.67	7.0	16.9	2.0 A 0.0 In
3.00	2.73	194.14	1.616	-6.25	-84.8	7.5	12.9	2.0 A 0.0 In
4.00	4.15	127.71	2.471	-6.25	-84.8	8.0	11.2	2.0 A 0.0 In
5.00	5.37	98.70	3.219	-6.25	-84.8	10.1	11.3	2.0 A 0.0 In
7.00	6.90	76.81	4.182	-7.50	-70.65	10.0	11.0	2.0 A 0.0 In

Base Curve	Adds
1.50	+1.00 to +3.00
3.00	+1.00 to +3.00
4.00	+1.00 to +3.00
5.00	+1.00 to +3.00
7.00	+1.00 to +3.00

Product Reference Guide



Base Curve Selection



Polycarbonate

Novel® Coppertone® Aspheric (Decentered) Progressive Addition Lenses

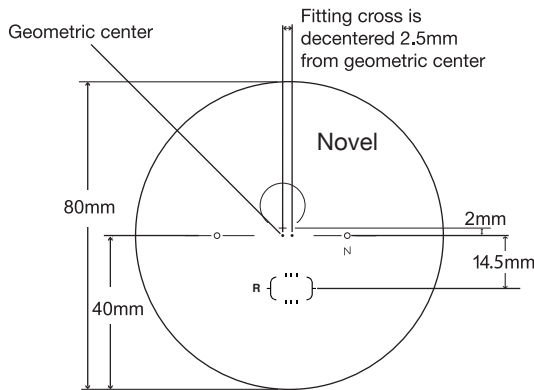
80/85mm Polarized Progressive (HEV Gray, HEV Brown, HEV Green)

Base Curve	True Curve (1.530)	Front Radius (mm)	50mm SAG*	Back Curve	Back Radius (mm)	CT (mm) Nominal	ET (mm) Nominal	MRP Location
1.50	1.31	404.58	0.773	-7.50	-70.67	7.0	16.9	2.0 A 2.5 In
3.00	2.73	194.14	1.616	-6.25	-84.8	7.5	12.9	2.0 A 2.5 In
4.00	4.15	127.71	2.471	-6.25	-84.8	8.0	11.2	2.0 A 2.5 In
5.00	5.37	98.70	3.219	-6.25	-84.8	10.1	11.3	2.0 A 2.5 In
7.00	6.90	76.81	4.182	-7.50	-70.65	10.0	11.0	2.0 A 2.5 In

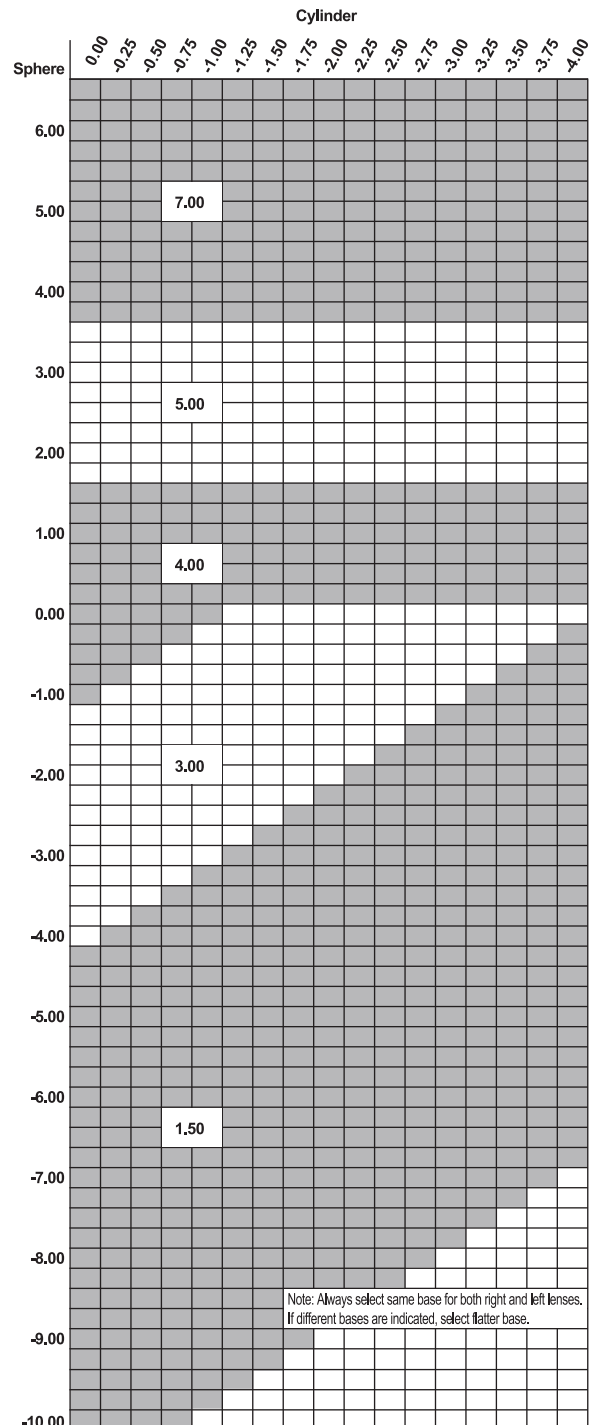
Base Curve	HEV Gray	HEV Brown	HEV Green
1.50	+1.00 to +3.00	+1.00 to +3.00	+1.00 to +3.00
3.00	+1.00 to +3.00	+1.00 to +3.00	+1.00 to +3.00
4.00	+1.00 to +3.00	+1.00 to +3.00	+1.00 to +3.00
5.00	+1.00 to +3.00	+1.00 to +3.00	+1.00 to +3.00
7.00	+1.00 to +3.00	+1.00 to +3.00	+1.00 to +3.00

*Utilized for power calculation only, not for thickness calculation.

Product Reference Guide



Base Curve Selection



Polycarbonate

VISION EASE Polarized Novel® Aspheric (Decentered) Progressive Addition Lenses

80/85mm Polarized Progressive (Gray and Brown)

Base Curve	True Curve (1.530)	Front Radius (mm)	50mm SAG*	Back Curve	Back Radius (mm)	CT (mm) Nominal	ET (mm) Nominal	MRP Location
1.50	1.31	404.58	0.773	-7.50	-70.67	7.0	16.9	2.0 A 2.5 In
3.00	2.73	194.14	1.616	-6.25	-84.8	7.5	12.9	2.0 A 2.5 In
4.00	4.15	127.71	2.471	-6.25	-84.8	8.0	11.2	2.0 A 2.5 In
5.00	5.37	98.70	3.219	-6.25	-84.8	10.1	11.3	2.0 A 2.5 In
7.00	6.90	76.81	4.182	-7.50	-70.65	10.0	11.0	2.0 A 2.5 In

Base Curve	Gray	Brown
1.50	+1.00 to +3.00	+1.00 to +3.00
3.00	+1.00 to +3.00	+1.00 to +3.00
4.00	+1.00 to +3.00	+1.00 to +3.00
5.00	+1.00 to +3.00	+1.00 to +3.00
7.00	+1.00 to +3.00	+1.00 to +3.00

*Utilized for power calculation only, not for thickness calculation.