

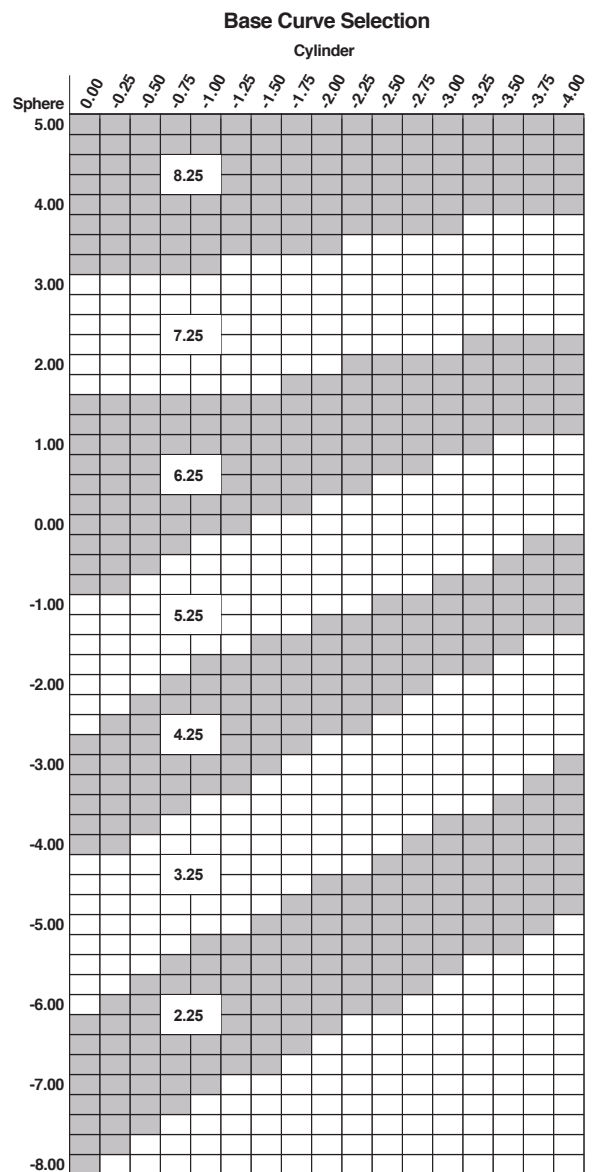
Product Reference Guide

Plastic

VISION EASE Polarized Prescription Lenses
 77mm Semi-Finished Single Vision (Gray, Brown)
 Coated

Base Curve	True Curve (1.530)	Front Radius	50mm SAG*	Back Curve	Back Radius	CT (mm) Nominal	ET (mm) Nominal
2.25	1.98	267.68	1.17	-4.15	-127.71	12.0	15.0
3.25	3.27	162.08	1.94	-4.15	-127.71	13.0	15.0
4.25	4.25	124.71	2.53	-5.60	-94.64	9.5	12.5
5.25	5.33	99.44	3.19	-5.60	-94.64	11.0	12.0
6.25	6.06	87.46	3.65	-5.60	-94.64	11.0	11.0
7.25	7.28	72.8	4.43	-5.60	-94.64	12.0	10.5
8.25	8.10	65.43	4.96	-5.60	-94.64	13.0	11.0

*Utilized for power calculation only, not for thickness calculation



Product Reference Guide

Plastic

VISION EASE Polarized Prescription Lenses

77mm Semi-Finished Single Vision (Gray, Brown)
Uncoated

Base Curve	True Curve (1.530)	Front Radius	50mm SAG*	Back Curve	Back Radius	CT (mm) Nominal	ET (mm) Nominal
2.25	1.98	267.68	1.17	-4.15	-127.71	12.0	15.0
4.25	4.25	124.71	2.53	-5.60	-94.64	9.5	12.5
6.25	6.06	87.46	3.65	-5.60	-94.64	11.0	11.0
8.25	8.10	65.43	4.96	-5.60	-94.64	13.0	11.0

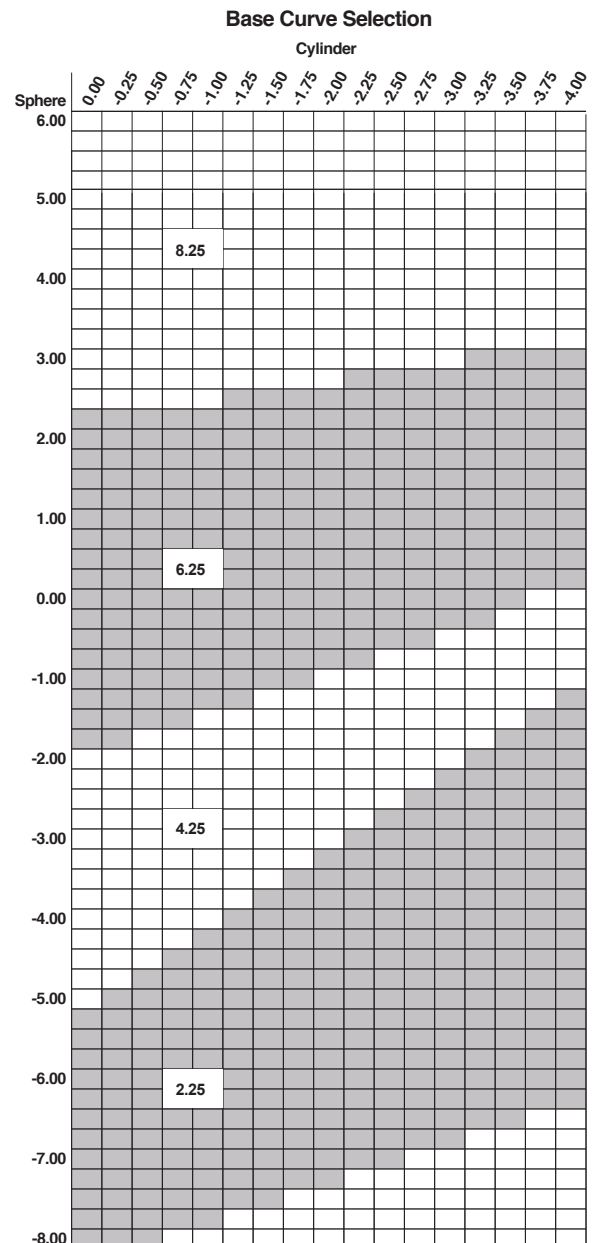
*Utilized for power calculation only, not for thickness calculation

VISION EASE Polarized Plano Lenses

76mm Finished Single Vision (Gray, Brown, Plano Uncuts)
Uncoated

Base Curve	Front Curve	Front Radius	CT (mm) Nominal
6.25	6.25	84.800	2.3

Note: Minimum thickness of 2.0 mm



Product Reference Guide

Plastic

VISION EASE Polarized Prescription Lenses

77mm D28 Bifocals (Gray, Brown)

Available in SRC® or Uncoated

Base Curve	True Curve (1.530)	Front Radius	50mm SAG*	Back Curve	Back Radius	CT (mm) Nominal	ET (mm) Nominal	Drop	Inset
2.25	2.05	258.537	1.211	-4.25	-124.71	11.0	14.0	5 D	5 In
4.25	3.97	133.501	2.362	-5.60	-94.64	7.5	10.4	5 D	5 In
6.25	6.11	86.743	3.681	-5.60	-94.64	10.0	10.0	5 D	5 In
8.25	8.09	65.513	4.958	-5.60	-94.64	11.0	8.0	5 D	5 In

Base Curve	Gray	Brown
2.25	+1.00 to +3.00	+1.00 to +3.00
4.25	+1.00 to +3.00	+1.00 to +3.00
6.25	+1.00 to +3.00	+1.00 to +3.00
8.25	+1.00 to +3.00	+1.00 to +3.00

Note: Minimum thickness of 2.0 mm

