



Rx Power Ranges

Available online at www.Signetek.com

THIS IS A SUMMARY. PLEASE REVIEW PROGRESSIVE AVAILABILITY GUIDES FOR CURRENT LENS MATERIAL OFFERINGS.

KODAK Lenses		KODAK Unique DRO®/DRO HD, Unique™/HD, Precise® PB/Plus, Easy and SoftWear® Lenses	KODAK Precise, Precise Short and Concise® Lenses**
Other Progressives		Navigator FBS/Short FBS and DirecTek™/Short	Navigator® and Navigator Short®
Index	Material	Add Range +0.75 to +3.50 in .25 D steps	Add Range +1.00 to +3.00 in .25 D steps
		Power Range / Max. Cyl. -6.00	
1.50	Standard Resin, PhotoViews™, Transitions®	-8.00 to +4.00	-8.00 to +5.00
	Transitions Style Colors, *Total Blue® Lens Polarized	-8.00 to +4.00	
	Transitions XTRActive®	-8.00 to +4.50	
	Polarized	-8.00 to +4.00	-7.00 to +5.00
Trivex	Clear	-10.00 to +4.50	-9.00 to +5.00
	Transitions	-10.00 to +4.50	
	Transitions XTRActive	-10.00 to +5.00	
	Trivex® Polarized	-9.00 to +5.00	
1.56	EvoClear® II, *Total Blue Lens (clear)	-12.00 to +6.00	
Poly	Clear, PhotoViews, Transitions, Polarized	-10.00 to +5.00	-10.00 to +6.00
	KODAK KolorUp™ (solid tint)	-6.00 to +6.00	
	Transitions XTRActive (clear/polarized), Style Colors, *Total Blue Lens (clear/polarized)	-10.00 to +5.00	
1.60	Clear	-11.00 to +6.00	-11.00 to +7.00
	Transitions	-10.00 to +6.00	
	Polarized	-10.00 to +5.75	
1.67	Clear	-12.00 to +10.00	-12.50 to +7.00 c-12.50 to +5.00
	Transitions/ Style Colors	-11.00 to +6.00	-12.50 to +7.00
	Transitions XTRActive	-12.00 to +6.00	
	Polarized, *Total Blue Lens (clear/polarized)	-12.00 to +10.00	
1.74	Clear, *Total Blue Lens	-13.25 to +10.00	
	Transitions	-13.00 to +9.00	
	Polarized, *Total Blue Polarized	-14.00 to +10.00	

Index	Material	Power Range	
Single Vision, KODAK Digital SV, PowerUp® and Crossbows SV			
1.50	Clear, Polarized, Total Blue Lens Polarized, PhotoViews, Transitions/Style Colors/XTRActive	-8.00 to +6.00	
Trivex	Polarized	-9.00 to +6.00	
	Clear, Transitions/ XTRActive	-10.00 to +6.00	
1.56	EvoClear II	KODAK Digital SV	-12.00 to +6.75
		Aspheric SV	-10.00 to +8.00
		Spherical SV	-10.00 to +7.00
	Total Blue Lens	-12.00 to +6.75	
Poly	Clear / tintable	Aspheric SV	-10.00 to +8.00
		Spherical SV	-11.75 to +6.50
	KODAK KolorUp (solid tint)	Spherical SV	-6.00 to +6.00
	Polarized, PhotoViews, Transitions/ Style Colors/ XTRActive (clear/polarized), Total Blue Lens (clear/polarized)		-10.00 to +6.50
1.60	Clear	Aspheric SV	-13.00 to +10.00
		Spherical SV	-11.50 to +7.50
	Transitions		-10.00 to +7.50
	Polarized		-10.00 to +7.00
1.67	Clear	Aspheric SV	-12.00 to +8.00
		Spherical SV	-12.00 to +10.00
	Polarized, Total Blue Lens (Clear and Polarized)		-12.00 to +10.00
1.74	Transitions/ Style Colors/ XTRActive		-11.00 to +7.50
	Clear, Total Blue Lens		-13.25 to +10.00
	Transitions		-13.00 to +9.00
	Polarized, Total Blue Lens Polarized		-14.00 to +10.00
FLAT-TOP 28 & 35			
1.50	Clear (both)	1.00 to 3.00	-8.00 to +6.00
	Polarized (FT28)		-8.75 to +6.00
	PhotoViews, Transitions (FT28)		-10.00 to +6.00
Trivex	Clear, Transitions (FT28)	1.00 to 4.00	-10.00 to +7.00
	Clear, Transitions (FT35)		-7.25 to +7.00
1.56	EvoClear II (FT28)	1.00 to 3.50	-10.00 to +7.00
	EvoClear II (FT35)	1.00 to 3.00	
Poly	Clear (both)	1.00 to 3.00	-9.50 to +6.00
	Transitions (both)	1.00 to 3.50	-8.25 to +6.00
TRIFOCAL 7X28			
1.50	Clear, PhotoViews, Transitions	1.50 to 3.00	-5.00 to +6.00
Trivex	Clear, Transitions	1.50 to 3.50	-7.25 to +7.00
1.56	EvoClear II	1.50 to 3.50	-10.00 to +7.00
Poly	Clear	1.50 to 3.00	-9.50 to +6.00
	Transitions	1.50 to 3.50	-6.00 to +6.00
TRIFOCAL 8X35			
1.50	Clear	1.50 to 3.00	-5.00 to +6.00

NOTE: All power ranges listed represent the max total power available including the cylinder power in minus cylinder form (-6.00 MAX CYLINDER POWER).

*Total Blue Lenses include AR and have blue light filtering properties.

** Includes KODAK Precise Digital and Precise Short Digital Lenses.

Signet Armorlite Customer Service: 800-759-0075

RX PRISM IS AVAILABLE ON ALL LENS DESIGNS.

The maximum amount of prism or combination of prism is 5.00 diopters in any direction. Diameters: The minimum uncut diameter offered is 60mm; the maximum is dependent on blank availability. Lenses are cribbed to the nearest value at least 1mm greater than the final shape in 2.5mm steps.