

SOUTHVIEW

Optical Laboratory



UNCUT PRICE LIST

Abbreviated Version



ON -LINE ORDERING
WWW.SVOPTICAL.COM



Choose from over 1200 lens designs, materials and coatings from all manufacturers

200 EDGELEY BLVD. UNIT 22. CONCORD, ON. L4K 3Y8

Tel: (905) 761-1999 . (905) 265-9982 . 1-888-701-0077

Fax: (905) 761-3339 . 1-866-655-6155

FreeForm & Digital series

AXIS

APEX Progressive Digital Series

Digitally crafted

Min. Fitting Height for Progressive 17 mm / 19 mm

(Add +0.75 to +4.00 & Cyl -4.00) (Power -10.00* to +6.00*)

		Hc	Hc2 Arc
1.5	Cr39	69.00	79.00
1.5	Transitions Signature 7 Gry/Brn	124.00	139.00
1.5	Polarized Gry/Brn	134.00	159.00
1.6	Hi-Index	99.00	109.00
1.6	Transitions Signature 7 Gry/Brn	164.00	179.00
1.6	Polarized Gry/Brn	164.00	179.00
1.67	Hi-Index	109.00	124.00
1.67	Transitions Signature 7 Gry/Brn	198.00	212.00
1.59	Poly	84.00	99.00
1.59	Poly Trans. Signature 7 Gry/Brn	164.00	187.00
1.59	Poly Polarized Gry/Brn	164.00	187.00

AXIS

PRECISION Progressive Freeform Digital series

Power adjusted performance

Min. Fitting Height 14 mm to max. 30

(Add +0.75 to +4.00 & Cyl -5.00) (Power -10.00* to +8.00*)

		Hc	Hc2 Arc
1.5	Cr39	89.00	99.00
1.5	Transitions Signature 7 Gry/Brn	140.00	160.00
1.5	Transitions Signature 7 Vantage	204.00	224.00
1.5	Polarized Gry/Brn	159.00	184.00
1.6	Hi-Index	124.00	144.00
1.6	Transitions Signature 7 Gry/Brn	189.00	209.00
1.6	Polarized Gry/Brn	189.00	209.00
1.67	Hi-Index	164.00	189.00
1.67	Transitions Signature 7 Gry/Brn	–	243.00
1.67	Polarized Gry/Brn	–	287.00
1.59	Poly	99.00	119.00
1.59	Poly Transitions Signature 7 Gry/Brn	207.00	227.00
1.59	Poly Polarized Gr/Br	189.00	209.00

AXIS

PARAGON Advanced Freeform & Specialty wrap calculated design

Individual power, height, induced Prism and wrap adjusted

Min. Fitting Height 14 mm to max. 30

(Add +0.75 to +4.00 & Cyl -6.00) (Power -12.00* to +9.00*)

		Hc	Hc2 Arc
1.5	Cr39	155.00	180.00
1.5	Transitions Signature 7 Gry/Brn/Grn/XtrActive	199.00	224.00
1.5	Transitions Signature 7 Vantage	246.00	262.00
1.5	Polarized Gry/Brn	198.00	223.00
1.6	Hi-Index	199.00	224.00
1.6	Transitions Signature 7 Gry/Brn/Grn/XtrActive	238.00	263.00
1.6	Polarized Gry/Brn	243.00	263.00
1.67	Hi-Index	229.00	254.00
1.67	Transitions Signature 7 Gry/Brn/Grn/XtrActive	–	297.00
1.67	Polarized Gry/Brn	–	329.00
1.74	Hi-Index	–	369.00
1.59	Poly	189.00	214.00
1.59	Poly Transitions Signature 7 Gry/Brn/Grn/XtrActive	238.00	263.00
1.59	Poly Transitions Signature 7 Vantage Gry Only	270.00	286.00
1.59	Poly Polarized Gry/Brn	238.00	263.00

Smart HD Blue X hydrophobic FreeForm & Digital series

Progressive X

Precision Progressive Freeform

With Blue X + Uv400

Blue X

Min. Fitting Height for Progressive 15 mm / 30 mm

1.5	Cr39	178.00
1.5	Transitions Signature 7 Gry/Brn	258.00
1.6	Hi-Index	226.00
1.6	Transitions Signature 7 Gry/Brn	258.00
1.67	Hi-Index	249.00
1.67	Transitions Signature 7 Gry/Brn	279.00
1.59	Poly	206.00
1.59	Poly Trans. Signature 7 Gry/Brn	285.00

Office 3D X

Task specific Freeform

With Blue X + Uv400

Blue X

Min. Fitting Height 14 mm to max. 30

1.5	Cr39	178.00
1.5	Transitions Signature 7 Gry/Brn	258.00
1.6	Hi-Index	226.00
1.67	Hi-Index	249.00
1.59	Poly	206.00
1.59	Poly Transitions Signature 7 Gry/Brn	286.00

Active X

Active 5 / 8 single vision freeform

With Blue X + Uv400

Blue X

5 (Kids & Young Adults) 8 (Pre presbyopes)

1.5	Cr39	124.00
1.5	Transitions Signature 7 Gry/Brn	209.00
1.6	Hi-Index	159.00
1.67	Hi-Index	189.00
1.67	poly	149.00
1.59	Poly Transitions Signature 7 Gry/Brn	289.00

Sv Mono-Tec X

Single vision freeform

With Blue X + Uv400

Blue X

Back side crafted freeform

1.5	Cr39	142.00
1.5	Transitions Signature 7 Gry/Brn	213.00
1.6	Hi-Index	179.00
1.67	Hi-Index	209.00
1.59	Poly	206.00
1.59	Poly Transitions Signature 7 Gry/Brn	276.00

Sv Digi X

Single digital surfaced

With Blue X + Uv400

Blue X

Back side digitally surfaced

1.5	Cr39	119.00
1.5	Transitions Signature 7 Gry/Brn	189.00
1.6	Hi-Index	179.00
1.67	Hi-Index	199.00
1.59	Poly	159.00
1.59	Poly Transitions Signature 7 Gry/Brn	239.00

Single Vision , Active & Office Digital series

Mono-tech

MONO-TECH Advanced

Full calculation & Multi meridian correction per Rx

		Hc	Hc2 Arc
1.5	Cr39	92.00	132.00
1.5	Transitions Signature 7 (Gry/Brn)	163.00	203.00
1.5	Drivewear	172.00	212.00
1.5	Polarized (Gry/Brn)	172.00	212.00
1.6	Hi-Index	112.00	152.00
1.6	Transitions Signature 7 (Gry/Brn)	192.00	232.00
1.6	Polarized (Gr/Br)	202.00	242.00
1.67	Hi-Index	-	184.00
1.67	Transitions Signature 7 (Gry/Brn)	-	264.00
1.67	Transitions Signature 7 XtrActive	-	249.00
1.67	Polarized Gry/Brn/Grey green	-	274.00
1.74	Hi-Index	-	299.00
1.59	Poly	102.00	142.00
1.59	Poly Trans. Signature 7 (Gry/Brn)	182.00	222.00
1.59	Poly Transitions Signature 7 XtrActive	169.00	209.00
1.59	Poly Trans. Vantage (Grey Only)	202.00	242.00
1.59	Poly Polarized (Gr/Br)	192.00	232.00

Eye-Zen

Eye-zen - x4 & Eye-zen - x6

4 (Kids & Young Adults) 6 (Pre presbyopes)

		Crizal Previncia	Crizal Forte Uv
1.5	Cr39	139.00	129.00
1.5	Transitions Signature 7 Gry/Brn/Grn/XtrActive	173.00	163.00
1.5	Transitions Signature 7 XtrActive (Gry/Brn/Grey green)	189.00	179.00
1.5	Polarized Xperio Gry/Brn/Grey green	189.00	179.00
1.6	Hi-Index	144.00	134.00
1.6	Transitions Signature 7 Gry/Brn/Grn	199.00	189.00
1.6	Transitions Signature 7 XtrActive (Gry/Brn/Grey green)	209.00	199.00
1.6	Polarized Xperio Gry/Brn/Grey green	209.00	199.00
1.67	Hi-Index	194.00	184.00
1.67	Transitions Signature 7 Gry/Brn/Grn	235.00	225.00
1.67	Transitions Signature 7 XtrActive (Gry/Brn/Grey green)	239.00	229.00
1.67	Polarized Xperio Gry/Brn/Grey green	239.00	229.00
1.59	Poly	139.00	119.00
1.59	Poly Trans. Signature 7 Gry/Brn/Grn	189.00	169.00
1.59	Transitions Signature 7 XtrActive (Gry/Brn/Grey green)	199.00	179.00
1.59	Poly Polarized Xperio Grn /Brn/ Grey green	199.00	179.00

Office 3D

Task specific full freeform design

Multi task office lens design with 18 mm fitting height minimum.

		Hc	Hc2 Arc
1.5	Cr39	128.00	168.00
1.5	Transitions Signature 7 (Gry/Brn)	-	248.00
1.6	Hi-Index	179.00	219.00
1.6	Transitions Signature 7 (Gry/Brn)	-	306.00
1.67	Hi-Index	-	239.00
1.67	Transitions Signature 7 (Gry/Brn)	-	318.00
1.59	Poly	-	196.00
1.59	Poly Trans. Signature 7 (Gry/Brn)	-	276.00

Surfaced Single Vision

SINGLE VISION SURFACED UNCUT

1.5	CR39 clear (70mm) Uncoated	14.00
1.5	CR39 clear (75mm) Uncoated	18.75
1.5	CR39 clear (80mm) Uncoated	30.00
1.5	Transitions7 Gr/Br/Green (only up to add 3.00)	61.25
1.5	Trans. Vantage Grey Only	109.00
1.5	Trans. Xtractive Gr / Br	99.00
1.5	Polarized Gr/Br	57.50
1.5	Polarized Nupolar Gr/Br/Green	75.00
1.5	Polarized Nupolar Gradient Gr/Br	119.00
1.5	Photosun Gr/ Brown	56.25
1.56	Mid-Index (71mm) (Front SRC)	27.50
1.56	PhotoSun (colormatic) Gr/Br	56.25
1.6	Hi-Index (72mm) (Front SRC)	43.75
1.6	Transitions Signature 7 Gr/Br	112.00
1.6	Transitions Xtractive Gr / Br / Grey green	149.00
1.6	Polarized Nupolar MR 8 Gr/Br	129.00
1.67	Hi-Index (70mm) (Front SRC)	109.00
1.67	Transitions Signature 7 Gr/Br	131.25
1.67	Transitions Xtractive Gr / Br	189.00
1.67	Polarized Nupolar MR 10 Gr/Br (H)	199.00
1.71	Hi-Index (Front SRC)	123.75
1.71	Extra Thick (65mm) (Uncoated)	155.00
1.74	Hi-Index (Front SRC)	143.75
1.74	Transitions Gr/Br (Front SRC)	249.00
1.59	poly (71mm)	27.50
1.59	poly Steep BC (65mm)	49.00
1.59	poly (75mm)	40.00
1.59	poly (80mm)	48.75
1.59	Poly Transitions Signature 7 Gr/Br/Green	104.00
1.59	Poly Transitions Vantage Gr	159.00
1.59	Poly Transitions Xtractive Gr / Br / Grey green	139.00
1.59	Poly Transitions Xtractive Grey green	160.00
1.59	Poly Polarized Gr.Br/Green	99.00
1.59	Polarized Nupolar Gradient Gr/Br	139.00
1.59	Poly Polarized Gr. Mirror (blue/silver/gold)	149.00

1.5	Drivewear	173.00
1.59	Drivewear Poly	189.00

Surfaced Multi focals

FLAT TOP 28 UNCUT

1.5	FT 28 Cr-39 (70mm)	Add 1.00 to 3.00	17.25
1.5	FT 28 Cr-39 (75mm)	Add 1.00 to 3.00	25.00
1.5	FT 28 Cr-39 (80mm)	Add 1.00 to 3.00	40.00
1.5	FT 28 Trans. Signature 7 Gr/Br	Add 1.00 to .300	79.00
1.5	FT 28 Trans.7 Gr/B Extended Add	Add 3.25 to 3.75	141.00
1.5	FT 28 Trans. XtrActive	Add 1.00 to .300	98.74
1.5	FT 28 Polarized Gr/Br	Add 1.00 to .300	112.50
1.56	FT 28 Hi-Index (70mm)	Add 1.00 to .300	50.00
1.56	FT 28 PhotoSun. Gr/ Br	Add 1.00 to .300	68.75
1.6	FT 28 Hi-Index (70mm)	Add 1.00 to .300	70.00
1.6	FT 28 Trans. Signature 7 Gr	Add 1.00 to .300	161.25
1.59	FT 28 Poly (71mm)	Add 1.00 to .300	39.50
1.59	FT 28 Poly (71mm) Extended Add	Add 3.25 to 4.00	60.00
1.59	FT 28 Poly (76mm)	Add 1.00 to .300	48.00
1.59	FT 28 Poly Trans. Signature 7 Gr/Br	Add 1.00 to .300	123.75
1.59	FT 28 Poly Polarized Gr/Br	Add 1.00 to 3.00	123.75

FLAT TOP 35 UNCUT

1.5	FT 35 Clear (70mm)	Add 1.00 to 3.00	25.00
1.5	FT 35 Clear (75mm)	Add 1.00 to 3.00	31.25
1.5	FT 35 Trans. Gr/Br (75mm)	Add 1.00 to .300	125.00
1.5	FT 35 Polarized Gr/Br (71mm)	Add 1.00 to .300	149.00
1.56	FT 35 Clear (70mm)	Add 1.00 to .300	80.00
1.56	FT 35 PhotoSun. Gr/Br (75mm)	Add 1.00 to .300	140.00
1.59	FT 35 Poly (71mm)	Add 1.00 to .300	62.00
1.59	FT 35 poly (75mm) Extended Add	Add 3.25 to 4.00	77.00
1.59	FT 35 Poly Trans. Gr/Br	Add 1.00 to .300	161.25
1.59	FT 35 Poly Polarized Gr/Br	Add 1.00 to .301	187.00

TRI FOCALS UNCUT

1.5	7*28 Tri-Focal clear (70mm)	Add 1.00 to 4.00	37.50
1.59	7*28 Tri-focal Poly (70mm)	Add 1.00 to .300	61.00
1.5	8*35 Tri-Focals Clear(70mm)	Add 1.00 to .300	50.00
1.59	8*35 Tri-Focals Poly (70mm)	Add 1.00 to .301	75.00

ROUND SEG UNCUT

1.5	RD 22 clear (70mm)	Add 1.00 to .300	39.50
1.5	RD 24 clear (70mm)	Add 1.00 to .300	39.50

EXECUTIVE UNCUT

1.5	Executive (65 mm)	Add 1.00 to .300	59.00
1.5	Executive (70 mm)	Add 1.00 to .300	69.00



Optical Laboratory

Tel: (905) 761-1999 1-888-701-0077

Fax : (905) 761-3339 1-866-655-6155

Conventional Progressive & Computer (PAL)

Axis Short (15mm) & Long (17 mm) In House

1.5	Axis short 15 / Long 17	Add 1.00 to 3.50	37.50
1.5	Axis Transitions. Gr/Br	Add 1.00 to 3.00	111.25
1.5	Axis Polarized. Gr/ Br (72 MM)	Add 1.00 to 3.00	123.75
1.6	Axis Hi-Index (Long 17 mm.only)	Add 1.00 to 3.00	99.00
1.59	Axis Poly	Add 1.00 to 3.00	62.50
1.59	Axis Poly transitions	Add 1.00 to 3.00	123.75
1.59	Axis Poly PhotoSun Gr/ Br	Add 1.00 to 3.00	123.75
1.59	Axis Poly Polarized Gr/ Br	Add 1.00 to 3.00	136.25

Natural (19 mm) Essilor

1.5	Natural	Add 0.75 to 3.50	45.00
1.5	Natural Transitions Grey Only	Add 1.00 to 3.50	112.50
1.6	Natural TL16	Add 1.00 to 3.50	111.25
1.59	Natural Poly	Add 1.00 to 3.50	75.00
1.59	Natural Poly Trans. Gr Only	Add 1.00 to 3.50	136.25
1.6	Natural Clear Glass	Add 1.00 to 3.00	159.00
1.6	Natural Photogrey Extra	Add 1.00 to 3.00	175.00

Ovation (17 mm) Essilor

1.5	Ovation Orma Clear	Add 0.75 to 3.50	65.00
1.5	Ovation Trans. VII Gr/Br	Add 1.00 to 3.50	123.75
1.67	Ovation TL 167	Add 1.00 to 3.50	162.00
1.67	Ovation Trans. VII Gr/Br	Add 1.00 to 3.50	198.00
1.59	Ovation Poly (Front SRC)	Add 1.00 to 3.50	88.75
1.59	Ovation Poly Trans. VII Gr/Br	Add 1.00 to 3.50	160.00
1.59	Ovation Poly Plzed. VII Gr/Br	Add 1.00 to 3.50	186.25
1.6	Ovation Clear Glass	Add 1.00 to 3.00	239.00
1.6	Ovation Photo Brown Glass	Add 1.00 to 3.00	289.00

Varilux Ellipse (14mm) Essilor

1.5	Varilux Ellipse Orma clear	Add 1.00 to 3.50	119.00
1.5	Varilux Ellipse Trans.VII Gr/Br	Add 1.00 to 3.50	189.00
1.6	Varilux Ellipse TL16	Add 1.00 to 3.50	179.00
1.6	Varilux Ellipse TL16 Trans.VII Gr/Br	Add 1.00 to 3.50	236.00
1.67	Varilux Ellipse TL167	Add 1.00 to 3.50	199.00
1.67	Varilux Ellipse TL167 Trans.VII Gr/Br	Add 1.00 to 3.50	279.00
1.59	Varilux Ellipse Airwear	Add 1.00 to 3.50	149.00
1.59	Varilux Ellipse Airwear Trans. VII Gr/Br	Add 1.00 to 3.50	239.00

Smallfit (16 mm) Essilor

1.5	Smallfit Orma Clear	Add 1.00 to 3.50	75.00
1.5	Smallfit Trans. Signature VII Gr/Br	Add 1.00 to 3.50	132.00
1.6	Smallfit Thin&Lite	Add 1.00 to 3.50	130.00
1.59	Smallfit Poly	Add 1.00 to 3.50	99.00
1.59	Smallfit Poly Trans. Signature VII Gr/Br	Add 1.00 to 3.50	178.00

Accolade (16mm) Essilor

1.5	Accolade Orma	Add 1.00 to 3.50	119.00
1.5	Accolade Trans. VII Gr/Br	Add 1.00 to 3.50	189.00
1.6	Accolade TL 16	Add 1.00 to 3.50	179.00
1.6	Accolade TL 16 Trans. VII Gr/Br	Add 1.00 to 3.50	236.00
1.67	Accolade TL 167	Add 1.00 to 3.50	199.00
1.67	Accolade TL 167 Trans. VII Gr/Br	Add 1.00 to 3.50	279.00
1.59	Accolade Airwear	Add 1.00 to 3.50	159.00
1.59	Accolade Airwear Trans.VII Gr/Br	Add 1.00 to 3.50	239.00
1.59	Accolade Airwear Trans. XtrActive Gr. only	Add 1.00 to 3.50	249.00
1.59	Accolade Airwear Trans. Vantage Gr. only	Add 1.00 to 3.50	279.00
1.59	Accolade Airwear Polarized Gr/Br	Add 1.00 to 3.50	236.00

Image (19mm) Younger Optics

1.5	Image	Add 1.00 to 3.50	72.50
1.5	Image Trans.VII Gr/Br	Add 1.00 to 3.50	139.00
1.5	Image Trans. XtrActive Grey Only	Add 1.00 to 3.50	159.00
1.5	Image Nupolar Gr/Br/ Green	Add 1.00 to 3.50	149.00
1.5	Image Drivewear	Add 1.00 to 3.50	199.00
1.59	Image Poly	Add 1.00 to 3.50	79.00
1.59	Image Poly Trans. VII Gr/Br	Add 1.00 to 3.50	169.00
1.59	Image Poly Trans. Vantage Gr. Only	Add 1.00 to 3.50	199.00
1.59	Image poly Trans. XtrActive Gr. Only	Add 1.00 to 3.50	187.50
1.59	Image Nupolar Poly Gr/Br/ Green	Add 1.00 to 3.50	185.00
1.59	Image Nupolar Poly Gr/Br/ Green	Add 1.00 to 3.50	185.00

Adage Younger Optics

1.59	Addage Poly	Add 1.00 to 3.00	124.00
1.59	Addage Poly Trans. Gr. / Br.	Add 1.00 to 3.00	199.00
1.59	Addage Poly Nupolar Gr. /Br.	Add 1.00 to 3.00	199.00

Instinctive (17mm) Sola

1.5	Instinctive Cr39	Add 1.00 to 3.00	50.00
1.5	Instinctive Trans Gr.	Add 1.00 to 3.00	159.00
1.6	Instinctive Hi-Index	Add 1.00 to 3.00	124.00
1.59	Instinctive Poly	Add 1.00 to 3.00	99.00
1.59	Instinctive Poly Trans Gr.	Add 1.00 to 3.00	199.00

Navigator & Navigator short (16-19mm) Signet Armor-Lite

1.5	Navigator/Short Cr39	Add 1.00 to 3.00	50.00
1.5	Navigator/Short Photview Gr.	Add 1.00 to 3.00	159.00
1.6	Navigator Hi-index	Add 1.00 to 3.00	124.00
1.59	Navigator/short poly	Add 1.00 to 3.00	104.00

Conventional Progressive & Computer (PAL)

AO Compact (16 mm) American Optical

1.5	AO Compact Cr39	Add 1.00 to 3.50	60.00
1.5	AO Compact Transitions Gr. Br	Add 1.00 to 3.50	175.00
1.6	AO Compact Hi-index	Add 1.00 to 3.50	142.50
1.59	AO Compact Poly	Add 1.00 to 3.50	135.00

Compact Ultra (14mm) Sola

1.5	Compact Ultra Cr39	Add 1.00 to 3.00	110.00
1.5	Compact Ultra Trans. Gr. Br.	Add 1.00 to 3.00	189.00
1.6	Compact Ultra Hi-index	Add 1.00 to 3.00	149.00
1.6	Compact Ultra Trans. Gr. Br.	Add 1.00 to 3.00	249.00
1.67	Compact Ultra Hi-index	Add 1.00 to 3.00	189.00
1.67	Compact Ultra Trans. Gr. Br.	Add 1.00 to 3.00	274.00
1.59	Compact Ultra Poly	Add 1.00 to 3.00	129.00
1.59	Compact Ultra Polt Trans. Gr. Br.	Add 1.00 to 3.00	249.00

Kodak (17mm) Signet Armor-Lite

1.5	Kodak Precise Cr39	Add 1.00 to 3.00	89.00
1.5	Kodak Precise PhotoView Gr.	Add 1.00 to 3.00	175.00
1.6	Kodak Precise Hi-index	Add 1.00 to 3.00	144.00
1.59	Kodak Precise poly	Add 1.00 to 3.00	104.00
1.59	Kodak Precise PhotoView poly	Add 1.00 to 3.00	176.00

Summit ECP (18mm & Cd 14mm) Hoya

1.5	Hilux	Add 1.00 to 4.00	142.00
1.5	Hilux Trans.VII Gr/Br	Add 1.00 to 4.00	222.00
1.5	Hilux Polarized Gr/Br	Add 1.00 to 4.00	232.00
1.53	Phoenix	Add 1.00 to 4.00	172.00
1.53	Phoenix Trans. Gr/Br	Add 1.00 to 4.00	252.00
1.53	Phoenix Poly Trans. XtrActive	Add 1.00 to 4.00	262.00
1.6	Eyas	Add 1.00 to 4.00	184.00
1.6	Eyas Trans. Gr/ Br	Add 1.00 to 4.00	264.00
1.67	Eynoa	Add 1.00 to 4.00	220.00
1.67	Eynoa Trans. Gr/ Br	Add 1.00 to 4.00	280.00
1.7	Eyry (incl.super hi-vision coating)	Add 1.00 to 4.00	336.00

Amplitude/Mini (19mm & Mini 15mm) Hoya

1.5	Hilux	Add 1.00 to 4.00	80.00
1.5	Hilux Trans.VII Gr/Br	Add 1.00 to 4.00	158.00
1.5	Hilux Polarized Gr/Br	Add 1.00 to 4.00	228.00
1.53	Phoenix	Add 1.00 to 4.00	122.00
1.53	Phoenix Trans. Gr/Br	Add 1.00 to 4.00	202.00
1.6	Eyas	Add 1.00 to 4.00	148.00
1.6	Eyas Trans. Gr/ Br	Add 1.00 to 4.00	228.00
1.67	Eynoa	Add 1.00 to 4.00	200.00
1.67	Eynoa Trans. Gr/ Br	Add 1.00 to 4.00	274.00

Computer & task specific Pal Lenses

Access (14mm) Sola

1.5	Sola Access computer	Deg. 0.75 / 1.25	67.50
1.586	Sola Access computer Poly	Deg. 0.75 / 1.25	85.00

Tact (14mm) Hoya

1.5	Hoya Tact Multi task	1.00 - 3.00	89.00
1.6	Hoya tact Multi task	1.00 - 3.00	109.00



Optical Laboratory

Tel: (905) 761-1999 1-888-701-0077

Fax : (905) 761-3339 1-866-655-6155

Terms and conditions of sales

*** Handling fee for all Rx jobs .

** Minimum monthly sales on new orders required for free shipping and handling. (call for details)

** ICS or other courier services weight bill will be provided upon request (ask for details)

** Warranty applies only on Non adapt replacement (Digital, free form and most pal progressive lenses) 90 days from original invoice date.

** 20% Discount on Rx change redos

** Warranties will be honored from all manufacturers Brand lenses(purchased from SouthView Lab) According to manufacturer terms and conditions ,type and brand of lens or coating

** price, special warranties and discounts only applicable if payment received by 15th of the month and subject to be changed without notice (Accounts must be in good standing)

** Glass ,POL ,all lenses from Specialty menu and outside provided lenses are excluded from all warranties and it is at customer's risk

* Volume Discount ONLY APPLICABLE IF PAYMENT RECEIVED BY 15TH OF THE MONTH

Stock Lenses (In House brand)

Clear

		Power Range & Availability		Uncoated & Hc	ARC
1.5	CR39	[65 mm on (+) 70 mm on (-)]	+4.00 to -4.00 cyl 2	4.00	5.75
1.5	CR39	[70 mm on (+) only]	+ 0.25 to +4.00	5.62	8.75
1.5	CR39 Ext. Cyl	[65 mm on (+) 70 mm on (-)]	+3.00 to -4.00 3.25 / 4.00 Cyl	11.25	16.25
1.5	CR39 Ext. Cyl	[70 mm on (+) only]	+0.25 to +4.00 2.25 / 4.00 Cyl	15.00	18.75
1.5	Blue X Coat + Uv400	[65 mm on (+) 70 mm on (-)]	+2.00 to -4.00 cyl 2	–	93.75
1.56	Hi-Index	[65mm on (+) 70 mm on (-)]	+3.00 to -6.00 cyl 2	8.75	10.00
1.56	Hi-Index	[70 mm on (+) only]	+0.25 to +4.00 cyl 2	12.50	15.00
1.56	Hi-Index Ext. Cyl	[65 mm on (+) 70 mm on (-)]	+4.00 to -3.00 2.25 / 4.00 Cyl	15.00	18.75
1.56	Hi-Index Ext. Cyl	[70 mm on (+) only]	+0.25 to +4.00 2.25 / 4.00 Cyl	20.00	25.00
1.6	Hi-Index	[65mm on (+) 70 mm on (-)]	+4.00 to -8.00 cyl 2	32.75	20.00
1.6	Hi-Index Ext. Cyl	[65mm on (+) 70 mm on (-)]	+2.00 to -8.00 2.25 / 3.00 Cyl	41.25	43.75
1.6	Hi-Index Ext. Cyl	[70 mm on (-) lenses only]	±0.00 to -8.00 3.25 / 4.00 Cyl	48.75	42.50
1.6	Blue X Coat + Uv400	[65mm on (+) 70 mm on (-)]	+2.00 to -6.00 cyl 2	–	119.00
1.67	Hi-Index	[65-70 on (-) lenses only]	-2.00 to -10.00 / 2 cyl	50.00	45.00
1.67	Hi-Index Ext. power	[65-75 on (-) lenses only]	-10.25 to -12.00 / 2 cyl	–	75.00
1.67	Hi-Index Ext. Cyl	[65-75 on (-) lenses only]	-3.00 to -8.00 / 2.25 to 3.00 cyl	73.75	60.00
1.67	Hi-Index Ext. Cyl	[65-75 on (-) lenses only]		Call for availability	80.00
1.67	Hi-Index Ext. power & cyl	(65/70 mm)		Call for availability	131.25
1.67	Blue X Coat + Uv400	[65-70 on (-) lenses only]	-2.00 to -8.00 / 2 cyl	–	169.00
1.71	Hi-Index	(65/70/75 mm)	-3.00 to -10.00 2 cyl	–	98.75
1.74	Hi-Index	(65/70/75 mm)	-4.00 to -10.00 2 cyl	–	110.00
1.74	Hi-Index Ext. Power	(70/72 mm)	-10.25 to -12.00 2 cyl	–	125.00
1.74	Hi-Index Ext. Power	(70/72 mm)	-12.50 to -15.00 sph. Only	Call for availability	131.25
1.74	Hi-Index Ext. Power	(70/72 mm)	-12.50 to -15.00 cyl 1.00	Call for availability	175.00
1.74	Hi-Index Ext. Cyl	(65-70 mm)	-6.00 to -10.00 / 2.25 to 3.00 cyl	–	149.00
1.74	Hi-Index Ext. Cyl	(65-70 mm)	-6.00 to -10.00 / 3.25 to 4.00 cyl	–	175.00

Polycarbonate

		Power Range & Availability		Un / Hc	ARC
1.59	POLY	(65 + Lenses)	+4.00 to -6.00 cyl 2	10.40	16.25
1.59	POLY Ext. Cyl	(65 + Lenses)	+4.00 to -6.00 / 2.25 to 3.00 cyl	28.75	37.50
1.59	POLY Ext. Cyl	(65 + Lenses)	+4.00 to -6.00 / 3.25 to 4.00 cyl	35.00	40.00
139.8	Blue X Coat + Uv400	(65 + Lenses)	+4.00 to -6.00 cyl 2	10.40	109.00

Transitions

		Power Range & Availability		Un / Hc	ARC
1.5	Transitions Gr/Br	(65 + Lenses)	+4.00 to -4.00 / 2 cyl combine power	59.00	84.50
1.5	Transitions Xtractive Gr	(65 + Lenses)	+2.00 to -4.00 / 2 cyl combine power	79.80	–
1.6	Transitions Gr/Br	(65 + Lenses)	+6.00 to -6.00 / 2 cyl	–	112.50
1.67	Transitions Gr only	(70/75 mm)	-4.00 to -8.00 / 2 cyl	–	135.00
1.59	Transitions POLY Gr/Br	(65 + Lenses)	+4.00 to -6.00 / 2 cyl	79.80	112.50
1.59	Transitions POLY Xtractive	(65 + Lenses)	+2.00 to -4.00 / 2 cyl combine power	98.75	–
1.5	Blue X Coat + Uv400	(65 + Lenses)	+4.00 to -4.00 / 2 cyl combine power	–	161.00

Color-Matic

		Power Range & Availability		Un / Hc	ARC
1.56	Color-Matic Gr/Br	(65 + Lenses)	+4.00 to -6.00 / 2 cyl	39.00	48.74
1.59	Color-Matic Gr/Br POLY	(65 + Lenses)	+4.00 to -6.00 / 2 cyl	–	99.00



Optical Laboratory

Tel: (905) 761-1999 1-888-701-0077

Fax: (905) 761-3339 1-866-655-6155

Brand Stock Lenses

Clear		Dia	Spheric	Aspheric
1.5	Orma Un & Orma 15 Hc	65	5.25	6.00
1.5	Orma Un & Orma 15 Hc	70	6.80	7.00
1.5	Orma Un & Orma 15 Hc	75	9.50	9.50
1.5	Orma True Tint	70	10.00	–
1.5	Orma 15 Dura	70	10.60	–
1.5	Orma 15 Supra	70	15.00	–
1.5	Orma 15 TD2	70	27.00	–
1.5	Orma 15 Trio	70	30.40	–
1.5	Orma 15 Trio Ec	70	30.40	–
1.5	Orma 15 Crizal	65-70	52.00	–
1.5	Orma 15 Crizal Ec Uv	65-70	75.60	–
1.5	Orma 15 Crizal Forte Uv	65-70	92.20	–
1.5	Orma 15 Crizal Previncia AS	65-70	–	99.40
1.5	Orma 15 Crizal Uv Optifog	65-70	–	109.80
1.5	Orma 2.0 mm Crizal EC Uv	65-70	77.40	–
1.6	TL 16 Supra	65-70	–	34.40
1.6	TL 16 Trio Ec	65-70	–	61.80
1.6	TL 16 Crizal Ec Uv	65-70	–	98.60
1.6	TL 16 Crizal Forte Ec Uv	65-70	–	110.60
1.6	TL 16 Crizal Previncia	65-70	–	121.40
1.67	TL 1.67 Crizal	65-70	95.60	99.40
1.67	TL 1.67 Crizal Ec Uv	65-70	110.00	114.00
1.67	TL 1.67 Crizal Forte Uv (Super Ec Ar)	65-70	–	124.00
1.71	TL 1.74 Crizal Forte Uv (Super Ec Ar)	(65/70/75 mn)	–	199.00

Airwear		Dia	Spheric	Aspheric
1.59	Airwear & Airwear Junior TD2	60-65-70	20.00	25.50
1.59	Airwear & Airwear Junior Trio	60-65-70	38.60	42.20
1.59	Airwear Trio Ec	65-70	–	61.40
1.59	Airwear Crizal	65-70	63.80	76.70
1.59	Airwear Crizal Ec Uv	65-70	75.20	88.00
1.59	Airwear Crizal Forte Uv As	65-70	–	106.00
1.59	Airwear Crizal Uv Optifog	65-70	–	122.80
1.59	Airwear Crizal Previncia	65-70	–	114.00
1.59	Airwear 2.0 Safety GLC HC (Gentex)	65-70	12.60	–
1.59	Airwear 1.5 C.T AR (Gentex)	65-70	39.60	–

Transitions		Dia	Spheric	Aspheric
1.5	Orma Transitions VII Gry/Brn	65-70	60.40	–
1.5	Orma Transitions VII TD2 Graphite Green Plano only	65-70	81.25	–
1.5	Orma Transitions VII Gry / Brn Crizal Ec Uv	65-70	123.20	–
1.5	Orma Transitions VII Grey only Forte Uv	65-70	158.00	–
1.5	Orma Transitions VII Gry /Brn HMC	65-70	100.00	–
1.67	TL 1.67 Transitions VII Gry / Brn Crizal Forte Uv	65-70	–	196.80
1.59	Airwear Transitions VII Grey only HC As	65-70	–	79.80
1.59	Airwear Transitions VII Grey only Crizal Forte Uv As	65-70	–	161.80
1.59	Airwear Transitions VII Graphite Green Crizal Forte Plano only	65-70	–	161.80

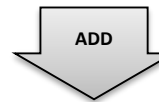
Specialty Lenses & Add-ons

Add-Ons

	Plastic	Poly & Hi-index	Glass
Hi- ADD FT 28 3.25 to 4.00	\$7.00	\$22.50	–
Hi- ADD transitions FT 28 3.00 to 4.00 diopter (Add price to FT28 trans.)	\$62.00	CALL	–
Hi- ADD FT 28 4.50 to 8.00 in.50 diopter (Add price to FT28 clear)	\$20.00	CALL	–
Hi- ADD FT 35 4.50 to 8.00 in.50 diopter (Add price to FT35 clear)	\$25.00	CALL	–
Ultex A 40	\$74.00	–	–
FT 45 mm	\$69.00	–	–
Blended Round (Ez To View)	\$80.00	–	–
Cyl 3.00 and over Diopter	\$6.24	\$6.24	\$20.00
Cyl 5.00 and over Diopter	\$15.00	\$18.74	\$25.00
Prism up to 5.00 Diopter	\$8.00	\$8.00	\$25.00
Prism combine & Prism from 5.01 to 8.00 Diopter	\$12.50	\$25.00	\$40.00
Prism Fresnal cut and apply per lens	\$65.00	\$65.00	–
Special Base curve (selected by customer)	\$12.50	\$12.50	–
Power 10.00 Diopters and over	\$15.00	\$20.00	\$40.00
Power 15.00 Diopters and over	\$18.74	\$25.00	\$50.00
Frosted lens	\$18.74	\$18.74	–
Diamond edge finished and polished	\$75.00	\$81.24	–



Specialty Hi power minus lenses *



Plastic, Poly & Hi-Index

*Standard Myo		\$75.00
*Standard Fade Myo		\$90.00
*Blended Dbl Myo		\$90.00
*Blended Bi-concave		\$98.00
*Back Fade		\$74.00
**Hi Minus HD Wrap		\$98.00

Specialty Hi power Plus lenses *

*Super Modular		\$84.00
* *Back HD Super modular		\$90.00
**Lenticular HD		\$96.00
**Hi-Plus HD Wrap		\$96.00
*Axis Split Prism over 10		\$120.00

* Slab-on and Slab-off on all materials and all designs of lenses

* Power range from -28. D to +25. D on lenses combined with lenticular edge reduction and Cylinder power up to -16 D

* Blended add power from -2. D to + 9. D, from 6 to 40 mm diameter (Round) grindable anywhere on the lens

* Prism ground on the add only on all materials and all designs of

* Blended lenticular aspheric design on high plus and high minus ± 30.00 D on all indexes

* Wrap design up to ± 10.00 D combined with Easy Thin Design

* Blended double seg and single seg (round and easy top) add, on all materials and designs

* Myodisc with Easy Thin Design

* Add specialty to regular price of lens material and design of your choice.

** Hi-definition power-adjusted and edge-reduction polished. Allow 2 to 3 weeks delivery

Finishing and treatment charges

EDGING		Edging & Professional finishes	Plastic	POLY	Hydrophobic	GLASS
		Edge (Plastic & metal frame)	\$7.50	\$8.76	\$10.00	\$12.50
		Edge (Nylon Groove)	\$8.76	\$10.00	\$12.50	\$20.00
		Edge (Metal Groove)	\$10.00	\$12.50	\$12.50	
		Edge (wrap),(sport goggles),(Shelf & Angle)	\$15.00	\$18.76	\$18.76	–
		Edge for B lower than 22 mm (add to edging)	\$12.50	\$12.50	–	\$15.00
		Edge polish (machine)	\$8.00	\$8.00	–	–
		Shelf (only) screw less frame and modified bevel (Oakley design)	\$20.00	\$20.00	\$25.00	–
		Reshape lenses for nylon or rimless	\$10.00	\$10.00	\$12.50	–
		Drill & mount	\$20.00	\$22.50	\$28.76	–
		Drill & mount (Specialty Frames),eg: Lindberg	\$30.00	\$35.00	\$40.00	–
ARC Coating		ARC Coating	Plastic	Poly	Hydrophobic	Glass
		Ezt (Easy Transparency)	\$37.50	\$37.50	–	–
		Ezt UV (Easy Transparency) UV 400	\$43.76	\$43.76	\$59.75	\$49.50
		Hc2Ar (Hard Clear Double Sided+ AR)	\$37.50	\$37.50	–	–
		Trio Ec	\$43.76	\$43.76	–	–
		Crizal Ec Uv	\$72.50	\$72.50	Incl.	–
		Crizal Forte Uv	\$99.76	\$99.76	Incl.	–
		Previncia	\$109.76	\$109.76	Incl.	–
		Blue X coat+UV400	\$99.76	\$99.76	Incl.	–
		Zeiss Carat (Pure Coat)	\$99.76	\$99.76	Incl.	–
		UTMC 3	\$79.00	\$79.00	Incl.	–
SRC Coating		SRC Coating	Plastic	Poly		
		Double sided SRC	\$12.50	\$12.50		
		Hard Coat HC 300	\$18.76	\$18.76		
		TD2	\$21.00	\$21.00		
		UT	\$21.00	\$21.00		
TINT		Tint	Plastic	Poly	Hi-index	Digital
		Standard colours Solid	\$8.00	\$15.00	\$10.00	\$25.00
		Standard colours Gradient	\$10.00	\$20.00	\$12.50	\$22.00
		Match demo lens Solid	\$10.00	\$25.00	\$10.00	–
		Match demo lens Gradient	\$12.50	\$30.00	\$12.50	–
		Fashion colour Solid	\$10.00	\$17.50	\$17.50	–
		Fashion double colour Gradient	\$15.00	\$25.00	\$25.00	–
		Uv 400	\$8.00	–	–	–
		Uncut Lenses Gradient only	\$15.00	\$30.00	–	–
MIRROR		Mirror coating	Plastic	On poly polarized		Glass
		MIRROR Blue, Silver	\$73.50	Blue, Silver, Gold		–
		SILVER FLASH Back side ARC	\$73.50	\$79.00		\$125.00
OTHER Coating		Other coating	Plastic	Poly		Glass
		CHEMICAL HARDENING	–	–	–	\$30.00
		BLEACH TINT (At customer's risk)	\$7.50	\$12.50	–	–
		STRIP AR (At customer's risk)	\$10.00	\$12.50	–	–

SOUTHVIEW

Optical Laboratory

What we offer

**Over 28 years Canadian experience
in optical industry**

Proven customer service

Quality workmanship

Product consultation

Complete line of HD lenses

Expertise in specialty lenses

Competitive prices

Free Shipping*

On-line service includes:

Ordering and order-tracking 24/7

Over 1200 products to choose from

Unconditional product guarantees*

200 Edgeley Blvd. Unit 22. Concord, ON. L4K 3Y8

Tel: (905) 761-1999 . (905) 761-9982 . 1-888-701-0077

Fax: (905) 761-3339 . 1-866-655-6155

WWW.SVOPTICAL.COM

EMAIL : INFO@SVOPTICAL.COM