

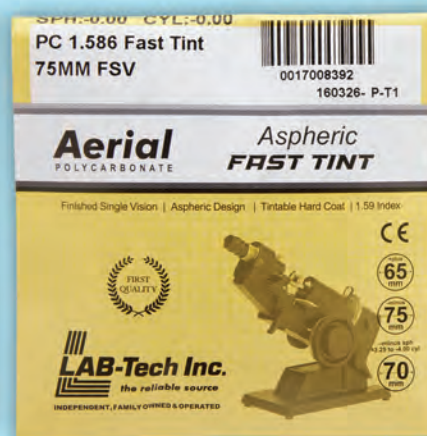


SUMMER / FALL
2026
7/26



Independent, Family Owned & Operated Since 1937!

SERVICE › PRICE › QUALITY › RELIABILITY



Prices effective August 15th, 2026.



FREE GROUND SHIPPING ON LENS ORDERS MORE THAN \$80 PLACED ONLINE @ WWW.LAB-TECH.NET



*On in-stock lens orders only. Certain restrictions may apply.



LENS ORDERS RECEIVED & ENTERED BY 5:00 P.M. LOCAL SHIP SAME DAY!



*Certain restrictions may apply.



PHONE: (800) 822.4343
FAX: (800) 627.7280
sales@lab-tech.net



PHONE: (844) 822.7521
FAX: (844) 822.7523
saleslft@lab-tech.net



PHONE: (855) 589.5367
FAX: (877) 229.3862
saleswest@lab-tech.net

Plastic		
Labco CR39 - 65mm	(L06)	+0.25 to +6.00 / Cyl to -2.00
Labco CR39 - 70mm	(L06,L26+)	+6.00 to -6.00 / Cyl to -2.00
Labco CR39 - 70mm - Extended Range	(L06,L26+)	-6.25 to -8.00 / Cyl to -2.00 +6.00 to -8.00 / Cyl -2.25 to -3.00
Labco CR39 - 60mm	(L10)	+2.00 to +6.00 / Cyl to -2.00
Labco CR39 - 75mm	(L28)	+3.00 to -4.00 / Cyl to -2.00
Labco CR39 - HC Tintable - 65/70mm	(L18)	+6.00 to -6.00 / Cyl to -2.00
Labco CR39 Peak AR - 65mm	(L07)	+0.25 to +6.00 / Cyl to -2.00
Labco CR39 Peak AR - 70mm	(L07,L30+)	+6.00 to -6.00 / Cyl to -2.00
Labco CR39 Peak AR - 70mm - Extended Range	(L07,L30+)	-6.25 to -8.00 / Cyl to -2.00 +6.00 to -8.00 / Cyl -2.25 to -3.00
Labco CR39 Sync AR - Super Hydrophobic - 65mm	(L08)	+0.25 to +6.00 / Cyl to -2.00
Labco CR39 Sync AR - Super Hydrophobic - 70mm	(L08,L78+)	+6.00 to -6.00 / Cyl to -2.00
Labco CR39 Sync AR - Extended Range - 70mm	(L08,L78+)	-6.25 to -8.00 / Cyl to -2.00 +6.00 to -8.00 / Cyl -2.25 to -3.00
Labco CR39 Tinted Grey 85% - 65/70mm	(L47)	+3.00 to -4.00 / Cyl to -2.00
Essilor CR39 Crizal Easy Pro - 65/70mm	*(E01)	+4.00 to -6.00 / Cyl to -2.00
Essilor CR39 Transitions S Gray Crizal Easy Pro - 65/70mm	*(E02)	+4.00 to -4.00 / Cyl to -2.00
Essilor CR39 Crizal Rock - 65/70mm	*(E03)	+4.00 to -6.00 / Cyl to -2.00
Essilor CR39 Transitions S Gray Crizal Rock - 65/70mm	*(E04)	+4.00 to -4.00 / Cyl to -2.00
Essilor CR39 Crizal Sapphire - 65/70mm	*(E05)	+4.00 to -4.00 / Cyl to -2.00
Essilor CR39 Transitions S Gray Crizal Sapphire - 65/70mm	*(E06)	+4.00 to -4.00 / Cyl to -2.00
Essilor CR39 Crizal Previncia - 70mm	*(E07)	+4.00 to -4.00 / Cyl to -2.00
Polycarbonate		
Aerial Poly Spheric Fast Tint - 65/70mm	(L01)	+6.00 to -6.00 / Cyl to -2.00
Aerial Poly Spheric Fast Tint - 65/70mm - Extended Range	(L01)	-6.25 to -8.00 / Cyl to -2.00 +6.00 to -8.00 / Cyl -2.25 to -3.00
Aerial Poly Spheric Fast Tint - 70mm (+)	(L71)	+0.25 to +4.00 / Cyl to -2.00
Aerial Poly Spheric Peak AR - 65/70mm	(L02)	+6.00 to -6.00 / Cyl to -2.00
Aerial Poly Spheric Peak AR - 65/70mm - Extended Range	(L02)	-6.25 to -8.00 / Cyl to -2.00 +6.00 to -8.00 / Cyl -2.25 to -3.00
Aerial Poly Spheric Peak AR - 70mm (+)	(L72)	+0.25 to +4.00 / Cyl to -2.00
Aerial Poly Spheric Sync AR - Super Hydrophobic - 65/70mm	(L33)	+6.00 to -6.00 / Cyl to -2.00
Aerial Poly Spheric Sync AR - Super Hydrophobic - 65mm/70mm - Extended Range	(L33)	-6.25 to -8.00 / Cyl to -2.00 +6.00 to -8.00 / Cyl -2.25 to -3.00
Aerial Poly Spheric Sync AR - 70mm (+)	(L70)	+0.25 to +4.00 / Cyl to -2.00
Aerial Poly Spheric Supreme AR+ - Super Hydro/Oleophobic -65/70mm	(L37)	+4.00 to -6.00 / Cyl to -2.00
Aerial Poly Spheric BlueGuard+ AR - 65/70mm	(L43)	+4.00 to -6.00 / Cyl to -3.00
Aerial Poly Spheric BlueGuard+ AR - 70mm (+)	(L73)	+0.25 to +4.00 / Cyl to -2.00
Aerial Poly Aspheric - 70mm	(L31)	+0.25 to +4.00 / Cyl to -2.00
Aerial Poly Aspheric Fast Tint - 65/70/75mm	(L03)	+4.00 to -8.00 / Cyl to -2.00
Aerial Poly Aspheric Fast Tint - 65/70/75mm - Extended Range	(L03)	+4.25 to +6.00 / Cyl to -2.00 +4.00 to -6.00 / Cyl -2.25 to -3.00
		+4.00 to -4.00 / Cyl -3.25 to -4.00
Aerial Poly Aspheric Sync AR - Super Hydrophobic - 70mm	(L40)	+0.25 to +4.00 / Cyl to -2.00
Aerial Poly Aspheric Sync AR Super Hydrophobic - 65/70/75mm	(L04)	+4.00 to -8.00 / Cyl to -2.00



*Please allow an extra 1-3 business days for all Transitions Brown, Vision Ease Continua, Younger Trilogy and Crizal™ orders.



ORDER ONLINE AND SAVE TIME @ WWW.LAB-TECH.NET



Polycarbonate		
Aerial Poly Aspheric Sync AR Super Hydrophobic - 65/70/75mm - Extended Range	(L04)	+4.25 to +6.00 / Cyl to -2.00 +4.00 to -6.00 / Cyl -2.25 to -3.00 +4.00 to -4.00 / Cyl -3.25 to -4.00
Aerial POLY Tinted Grey 85% - 70/75mm	(L87)	+3.00 to -4.00 / Cyl to -2.00
Vision Ease Continua FSV Tintable - 65/70mm	*(V02)	+4.00 to -8.00 / Cyl to -2.00
Vision Ease Continua Industrial 2.0 - 70/75mm	*(V04)	+3.00 to -6.00 / Cyl to -2.00
Seiko Poly Diamond Clear Tintable HC - 68/72mm	(S01)	+3.00 to -6.00 / Cyl to -2.00
Seiko Poly Surpass ECP AR - 68/72mm	(S06)	+3.00 to -6.00 / Cyl to -2.00
Essilor Poly Crizal Easy Pro - 65/70mm	*(E08)	+4.00 to -8.00 / Cyl to -2.00
Essilor Poly Transitions S Gray Crizal Easy Pro - 65/70mm	*(E09)	+4.00 to -6.00 / Cyl to -2.00
Essilor Poly Crizal Rock - 65/70mm	*(E10)	+4.00 to -8.00 / Cyl to -2.00
Essilor Poly Asph. Crizal Rock - 65/70mm	*(E11)	+4.00 to -6.00 / Cyl to -2.00
Essilor Poly Essential Blue Crizal Rock - 65/70mm	*(E12)	+4.00 to -8.00 / Cyl to -2.00
Essilor Poly Transitions S Gray Crizal Rock - 65/70mm	*(E13)	+4.00 to -8.00 / Cyl to -2.00
Essilor Poly Crizal Sapphire - 65/70mm	*(E14)	+4.00 to -8.00 / Cyl to -2.00
Essilor Poly Essential Blue Crizal Sapphire - 65/70mm	*(E15)	+4.00 to -8.00 / Cyl to -2.00
Essilor Poly Transitions S Gray Crizal Sapphire - 65/70mm	*(E16)	+4.00 to -8.00 / Cyl to -2.00
Essilor Poly Crizal Prevencia - 65/70mm	*(E17)	+4.00 to -6.00 / Cyl to -2.00
Trivex		
Younger Trilogy HC Tintable - 65/70mm	*(Y01)	+6.00 to -8.00 / Cyl to -2.00
Younger Trilogy HC AR - 65/70mm	*(Y02)	+6.00 to -8.00 / Cyl to -2.00
Hi Index		
Hi Line 1.56 HC - 65/70mm	(L11)	PL to -8.00 / Cyl to -3.00 PL to -6.00 / Cyl -3.25 to -4.00 +0.25 to +6.00 / Cyl to -2.00
Hi Line 1.56 Peak AR - 65mm	(L27)	+6.00 to -6.00 / Cyl to -2.00 +4.00 to -4.00 / Cyl -2.25 to -3.00
HiLine 1.56 BlueGuard+ AR	(L50)	+4.00 to -6.00 / Cyl to -3.00
Hi Line 1.60 HC - 70mm	(L12)	-2.25 to -8.00 / Cyl to -2.00
Hi Line 1.60 Sync AR - Super Hydrophobic - 75mm	(L13)	-2.25 to -10.00 Sph -2.25 to -8.00 / Cyl to -2.00
Hi Line 1.67 Aspheric - 65/75-70mm	(L14)	Spheres: PL to -15.00 (half steps after -12.00) PL to -10.00 / Cyl to -4.00 -10.25 to -12.00 / Cyl to -2.00 +1.50 to +6.00 / Cyl to -2.00
Hi Line 1.67 Aspheric Sync AR - Super Hydrophobic - 65/75-70mm	(L15)	Spheres: PL to -15.00 (half steps after -12.00) PL to -10.00 / Cyl to -4.00 -10.25 to -12.00 / Cyl to -2.00 +1.50 to +6.00 / Cyl to -3.00
Hi Line 1.67 BlueGuard AR+	(L46)	PL to -10.00 / Cyl to -2.00
Hi Line 1.74 Aspheric Sync AR - Super Hydrophobic - 75/70mm	(L16)	Spheres: -2.25 to -15.00 (half steps after -13.00) -2.25 to -10.00 / Cyl to -4.00 -10.25 to -12.00 / Cyl to -2.00
Essilor 1.67 Crizal Easy Pro - 65/70/75/80mm	*(E18)	+6.00 to -12.00 / Cyl to -2.00
Essilor 1.67 Crizal Rock - 65/70/75/80mm	*(E19)	+6.00 to -12.00 / Cyl to -2.00
Essilor 1.67 Crizal Sapphire - 65/70/75/80mm	*(E20)	+6.00 to -12.00 / Cyl to -2.00
Essilor 1.74 Crizal Sapphire - 70/75mm	*(E21)	-3.00 to -12.00 / Cyl to -2.00

Crizal™ is a registered trademark and the property of Essilor International.



LENS ORDERS RECEIVED & ENTERED BY 5:00 P.M. LOCAL SHIP SAME DAY!



*Certain restrictions may apply.

Photochromic		
Aerial Poly Photo Gray - 65/70mm	(L44)	+4.00 to -6.00 / Cyl to -2.00
Aerial Poly Photo Gray Peak AR - 65/70mm	(L45)	+6.00 to -6.00 / Cyl to -3.00
Aerial Poly Photo Gray BlueGuard+ AR - 70/73mm	(L51)	+4.00 to -6.00 / Cyl to -3.00
1.56 Photo Gray HC - 65/70mm	(L36)	+4.00 to -6.00 / Cyl to -2.00 +3.00 to -3.00 / Cyl -2.25 to -4.00
1.56 Photo Gray Sync AR - 65/70mm	(L34)	+4.00 to -6.00 / Cyl to -2.00 +4.00 to -6.00 / Cyl -2.25 to -4.00
Hi Line 1.56 Photochromic Gray BlueGuard AR+ - 65/70mm	(L52)	+6.00 to +8.00 / Cyl to -3.00
1.67 Photo Gray Sync AR	(L41)	Pl to -8.00 / Cyl to -3.00 -8.25 to -10.00 / Cyl to -2.00
CR39 Transitions Gray & Brown - 65/70mm	(Y31 & *Y32)	+3.00 to -4.00 / Cyl to -2.00 *not to exceed a max combined power of 4.00
CR39 Transitions Gray & Brown AR - 65/70mm	(Y33 & *Y34)	+3.00 to -4.00 / Cyl to -2.00 *not to exceed a max combined power of 4.00
Poly Transitions Gray & Brown HC - 65/70mm	(Y35 & *Y36)	+3.00 to -6.00 / Cyl to -2.00 *not to exceed a max combined power of 6.00
Poly Transitions Gray & Brown AR - 65/70mm	(Y37 & *Y38)	+3.00 to -6.00 / Cyl to -2.00 *not to exceed a max combined power of 6.00
CR39 Transitions XTRActive Gray & Brown - 65/70mm	(Y19 & Y29)	+4.00 to -6.00 / Cyl to -2.00 *not to exceed a max combined power of 6.00
Poly Transitions XTRActive Gray & Brown - 65/70mm	(Y20 & *Y21)	+4.00 to -6.00 / Cyl to -2.00 *not to exceed a max combined power of 6.00
Multifocal		
CR39 Flat Top 28 - 70mm	(L17)	+3.00 to -2.00 Add +1.00 to +3.00
POLY Flat Top 28 - 70mm	(L23)	+3.00 to -1.00 Add +1.00 to +3.00
1.56 Flat Top 28 Photochromic Gray - 70mm - Peak AR	(L48)	Pl to +3.00 Add +1.00 to +3.00
CR39 Progressive - MFH 17mm - 75mm	(L24)	+3.00 to -2.00 Add +1.00 to +3.00
CR39 Progressive Short - MFH 14mm - 75mm	(L25)	Pl to +3.00 / Add +1.00 to +3.00
CR39 Progressive Peak AR - MFH 17mm - 75mm	(L32)	+3.00 to -2.00 Add +1.00 to +3.00
1.56 Photo Gray Progressive Sync AR - MFH 20mm - 70mm	(L35)	+3.00 to -2.00 Add +1.00 to +3.00
POLY Progressive Sync AR - MFH 17mm - 70mm	(L42)	+3.00 to -2.00 Add +1.00 to +3.00
Plano Suns		
CR39 (71mm) - Solid G15, Gray #3, Brown #3, or Gradient Gray or Brown	(L20)	(6 or 8 Base)
CR39 Polarized (75mm) - Solid G15, Gray #3, or Brown #3	(L20)	(6 or 8 Base)
Younger CR39 NuPolar Polarized - Solid Brown, Gray #A1, Gray #3, or Green	(Y39)	(6 Base)
Poly (72mm) - Solid G15, Gray #3, Brown #3, or Gradient Gray or Brown	(L19)	(6 or 8 Base)
Poly Polarized (70mm) - Solid G15, Gray #3, or Brown #3	(L19)	(6 or 8 Base)
Poly Polarized (80mm) - G15 base color with Flash Mirror Green, Gold, Blue, Pink, Purple, Red, or Silver	(L38)	(6 Base)
Younger Poly HC NuPolar Polarized - Solid Brown, Gray #A1, Gray #3, or Green	(Y40)	(6 Base)
Younger Trilogy Trivex HC NuPolar Polarized - Solid Brown, Gray #A1, Gray #3, or Green	(Y41)	(6 Base)

***Please allow an extra 1-3 business days for all Transitions Brown, Vision Ease Continua, Younger Trilogy and Crizal™ orders.**

Prices effective August 15th, 2026.

LAB TECH INC. - TERMS & CONDITIONS

Published prices subject to change without notice.

SALES TERMS: Full payment of your invoices is due 10 days from the end of month. A 2% service charge (24% per annum) will be added on all past due balances. There will be a \$50 charge for all checks returned as a result of insufficient funds.

RETURNS: All returns must be accompanied by the original invoice within 30 days of shipment. Restocking charges may apply to merchandise accepted without invoices. Freight for all returns must be prepaid and insured by the customer. Edged or tinted lenses cannot be returned unless covered by a warranty. For your protection please check all lens powers prior to edging.

CLAIMS: All billing errors must be reported within seven (7) days of invoice date.

SCRATCH COAT & ANTI-REFLECTION WARRANTIES: Warranted for one year with a one time replacement only. Lenses will be replaced with a similar product in the same Rx. Warranted lenses are limited to: Aerial Poly Aspheric Sync AR, Hi Line 1.60 Sync AR, Hi Line 1.67 Sync AR, Hi Line 1.74 Sync AR, all Transitions, all Trivex, and Poly BlueGuard AR. Crizal lenses are guaranteed for up to two years from original order date from product failure resulting in atypical scratching or crazing from normal use.

For Standard and AR-Coated Lenses

LEAP III - EDGING PADS



#LP-M318H1
3M Ref: 1696M
18 mm Half-Eye,
Center Hole (1,000/Roll)



#LP-M318O1
3M Ref: 1712NR
18mm Oval,
Center Hole (1,000/Roll)



#LP-M326R1
3M Ref: 1692M
26 mm Round,
Center Hole (1,000/Roll)



#LP-M324R1
3M Ref: 1695M
24 mm Round,
Center Hole (1,000/Roll)

#LP-M324R2 (2,000/Roll)

LEAP™ III quality lens edging pads are available in a variety of shapes and sizes, and offer superior adhesion to a variety of lens types. These pads offer slip resistance, keeping lenses firmly in place during edging. So there are fewer errors and less waste, which means improved productivity, faster turnaround times and better lab efficiency.

Versatile Edging Pads Made in USA

EDGING PADS



**24mm
Round w/hole**



**17 x 36mm
Oval Solid**



**20.5 x 29mm
Half eye w/hole**



**17 x 27mm
Half eye solid**



**18 x 22mm
Round half eye
w/hole**

Blue/White

High quality material with excellent adhesive reduces slippage at an economic price.

SecurEdge™

Unique design for standard coated lenses. Three piece pad construction resists twisting during the edging process.

Red Dynamite

Unique adhesive designed for AR and non AR coated lenses, providing great adhesion with easy removal. Pad construction resists torque and slippage.

SecureEdge™ Plus

All coating edging pad. Exclusive adhesive system designed for all AR, hydro-phobic and super hydrophobic coatings.

Material	24mm	17 x 36mm	20.5 x 29mm	17 x 27mm	18 x 22mm
Blue/White	#LT-B24	#LT-B17	#LT-B20	LT-B17H	#LT-B18
SecurEdge	#LT-SE24	#LT-SE17	LT-SE20	#LT-SE17H	#LT-SE18
Red Dynamite	#LT-R24	#LT-R17	#LT-R20	LT-R17H	#LT-R18
SecureEdge Plus	—	—	—	LT-SL17H	#LT-SL18



FOR MORE PRODUCTS AND INFORMATION VISIT WWW.LAB-TECH.NET



SOLUTIONS & CHEMS



Easy off
#TS-E08



Heat Transfer Fluid (HTF)
#TS-HTF32/#TS-HTFG



Lens Prep
#TS-LP



Neutralizer
#TSNU32/#TS-NUG



Scratch Coating
#TS-SC



Fast UV Concentrate
#TS-UV8OZ

ANTI-SLIP LENS PROTECTORS



#LT-BP20

Back Side Chock Pads

20x30mm. Blue Solid, Ovular. Designed to reduce lens coatings cracking and crazing. This pad reduces slippage by absorbing chuck pressure.



#LT-LP35NBL

Lens Protector Blue

35mm. Blue, Round w/ Tab. High quality material with excellent adhesive reduces torque and slippage to protect lenses from scratching during edging.



#LT-BL70

Blue Lens Protector

70mm. Blue, Round. High quality material with excellent adhesive reduces torque and slippage to protect lenses from scratching during edging and manual roll and polish.



#LT-AS40HSN

SlipNot Anti-Slip Pads

22x40mm. Clear, Rectangular. Designed to be used on all coatings, including super-hydro. Transparent design allows lens markings to be visible. Ideal adhesion to slick coatings eliminates slippage.



#LT-AS30NNS

Anti-Slip Pads

30x40mm. Clear, Ovular. Designed to be used on all coatings, including super-hydro. Ideal adhesion to slick coatings eliminates slippage.



#LT-LP39NCL

Lens Protector Clear

39mm. Clear, Round. Economic material with excellent adhesive reduces torque and slippage to protect lenses from scratching during edging.

Premium Lens Dyes

BPI - TINTS



	A.O. ROSETONE #BP-ROSETONE		BLACK #BP-BLACK		BLUE #BP-BLUE
	BROWN #BP-BROWN		G-15 #BP-G15		GRAY #BP-GRAY
	GREEN #BP-GREEN		ORANGE #BP-ORANGE		PINK #BP-PINK
	SILOR AUTUMN BROWN #BP-AUTUMNBWN		SUNBROWN #BP-SUNBRWN		SUNGRAY #BP-SUNGRAY
	SWISS CHOCOLATE #BP-SWISSCHOC		VIOLET #BP-VIOLET		YELLOW #BP-YELLOW

	POLY ULTRA BROWN #BP-POLYBRWN		POLY ULTRA GRAY #BP-POLYGRAY
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Value Lens Dyes

CHROMATIC FUSION - TINTS



	BLACK #T-BK		GREEN #T-G		ROSE #T-RS
	BLUE #T-BL		LAVENDER #T-L		SKY BLUE #T-SLB
	BROWN #T-BRWN		LT. BROWN #T-LTBR		SUN BROWN #T-SBWN
	CRUXITE #T-CRUX		ORANGE #T-ORAN		SUNGRAY #T-BGR
	G-15 #T-G15		PINK #T-P		YELLOW #T-Y
	GRAY #T-GR		RED #T-R		COCOA #T-C

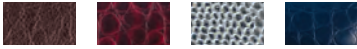


CASES & ACCESSORIES

#60 Medium
159x66x36mm



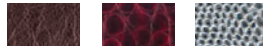
A - Black smooth
EF - Assorted colors and skins shown



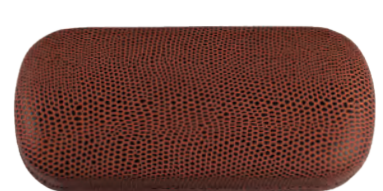
#80 Large
158x70x40mm



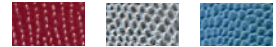
A - Black smooth
EF - Assorted colors and skins



#85 Large
158x70x40mm



A - Black smooth
E - Assorted smooth colors
G - Lizard assorted colors shown



#22 Extra large
159x67x46mm



Black smooth

#87 Extra large & deep
160x66x52mm



A - Black smooth

#88 Extra large
172x60x36mm



R - Black grain

#M112 Medium
175x85mm



Assorted colors

#M116 Medium
175x85mm



Black & Brown assorted

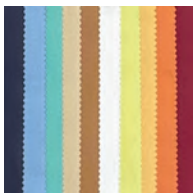
Crystal Clear Lens Cleaner

#LLC1 (1 oz.)

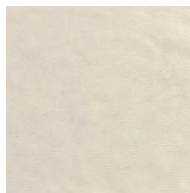
#LLC2 (2 oz.)



Deluxe Cleaning Cloths



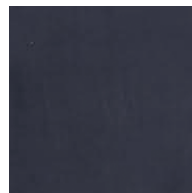
#CCASST
Assorted Colors



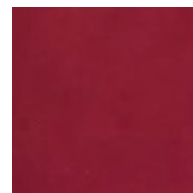
#CCBGE
Beige



#CCLBL
L. Blue



#CCN
Navy Blue



#CCR
Ruby Red



#CCW
White

