ELECTRONIC PROGRESSIVE IDENTIFIER CATALOG

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How to Use This Catalog

Each lens in this catalog is labeled with a sequential number (Item Number), shown in the right hand corner of the lens entry. In each index, symbols and lens characteristics are listed along with their relevant lens item numbers. To find a lens in the catalog, locate the item number(s) in one of the indexes below and then simply flip to the section containing the relevant item numbers.

Index by Symbol

Symbol	Item #
*	70, 79, 82, 85-87, 90, 92-94, 96
—	172
=	178-179
∧	40, 52, 54-55, 58, 311
	305-308
	318
	550
○	1-2, 5-8, 10-11, 15, 23-24, 45, 47, 63-64, 73-74, 76-77, 98-110, 113-118, 120-121, 123-124, 126-158, 160-219, 222-232, 250-263, 268-274, 309-313, 315-321, 325-338, 340-341, 344, 346, 349-350, 354, 358, 360, 362-363, 365-367, 373, 376-411, 413-421, 433-435, 445, 447-449, 452-456, 458-460, 471, 480-482, 509, 514, 516, 518-520, 525-526, 532-533, 538, 540-542, 544, 546, 548
	59
	9, 43, 499
	23, 74
	342, 353, 372
	24, 73, 77, 339, 347, 355, 361
	16, 36, 504
	59
	97
	500
◇	233-242, 438, 440
◇	112, 125, 324, 368-371, 446, 507-508, 547
	61-62
<‖>	312
) (	477
	37, 39-40, 42, 44, 46, 48-58
C	140
D	141
F	138, 142
O	144
	136
	143

Symbol	Item #
	137, 139
a	106
	322, 324
	315
	552
	105
	123-124
	497-498
	476
	461
श्री	180
∞	423-432
	177
β	489, 491
d	486-487
	191
	135
	192
	193-195
	120
	121, 169-170
	160, 171-172
	161-162, 164-168, 178-180
	181-183
H	173-175, 177, 184-186
	187
	163
	463
H	176
K	349
	116-117, 151-152, 154
	118, 156-158
	517
~V	501
	553
	454
	466
S	372

Symbol	Item #
S	452
	461-465, 470-474, 476, 478-479
W	456
W	546
W	453
	322, 343, 348, 352, 356, 359, 436-437
	345, 351, 357, 364
	370
	412
π	172, 187, 192
Π	160, 171, 182, 188-190
+	133, 243-249, 483-498, 513, 515
	439, 441-442
	319, 443
	264-267
	422, 444
Σ	115, 145-147
	134
5	27
	521-523
	27, 159, 447, 517
	20-22, 25-26, 28-35, 60, 65-72, 75, 78-96
	475
~	41, 502
𝄞	509
▽	314, 323
△	367-371
△	11-14
	549
	462
⊥	220-221, 486-488
1	198, 259
1.50	216-217
2	423-425, 427, 438, 449

Symbol	Item #
2N59	376-378
2N60	382-383
2N67	384-385
2N	31
2S50	379-381
2S59	386-389
2S60	390-393
2S67	394-397
3	250-256, 258, 260-274
3	20, 372, 398, 457
3V60	400-402
3V	32
4D	194
5	436-437
6	47, 113-115, 118, 121, 123-124, 127-128, 130-131, 136-137, 141, 143-147, 154-158, 161-165, 169-170, 173-181, 183, 432, 438-439, 442-443, 493, 546
7	9, 428-431
16	413-421, 466, 475, 510-512
50	21, 252, 255, 271, 273, 459
60	22, 26, 28-34, 43, 65-72, 78-96, 98-106, 403-412, 422-427, 433-435, 444, 448-449, 455, 457-458, 460
67	75, 116-117, 126, 129, 132-134, 138-139, 142, 150-153
100	85
200	86
360°	399
400	87
A_3	466
A	36, 125-126, 129, 215, 250-252, 510
a	33-34
A	30
ABC	105-106
AC	38-39
AF	216
AO+	6
AO	3
AOB	7
AOT	8
AS	253-255, 367, 464
B	21-22, 424, 434
B	15, 64
bA	1
BIQ	325
BPS	196
C	45, 220-221, 264-265, 445
c	373
CA	413

Symbol	Item #
CAO2	62
CAOC	61
CC	414
CD	270-271
CE	18
CH	65, 415
CHD	220
CHS	221
CHV	40
C_J	485
CL	438
CN	217
CP	16, 66
CS	416
C_U	483
CU	43, 499
C_V	484
CV	67
CW	417
CX	439
D3	132-133
D	68, 113-114, 130-131, 202
DEM	72
DLS	216-217
DNA	204
DRV	243-245
DS	69
DSI	70
E	108, 222, 233, 472
e	231
EA	42, 223, 241
EBA	224, 232
EDR	225, 234-236
EH	75
EK	215, 218-219
EI	305
EIP 1	308
EIP 5	306
EIP 7	307
EL	206
EII	534
ELC	205
EM	44
EN	242

Symbol	Item #
EOH	238
Ep	523
EP	227
EPC	226
Eps	522
ER	210
ES	46, 207, 209, 473
ESP	228
Et	521
ET	214
EUS	229
EV	19, 48, 240
EW	49-50
E ⅏	167, 185
EWP	230
EXC	208
F	10, 17-19, 39-42, 44, 46, 48, 50-59, 61-62, 195, 262-269, 499, 501-502
FF	198, 464
FFC	470
FFO	465
FFW	479
fND	246-249
F ⅏	168, 186
G4	405
G	259
H53	212-213
H60	376-402
H	5, 36-37, 109, 201-202, 266-267, 428, 504
h	322, 324
I2	79
I	78, 262, 368
I	26
IB	237
III6	112
IS	317
K_+	488-489
K	492
KB	309-310, 313
K_{DRO}	494
K_{DSII}	495
Ks	490-491
K_U	493
L3v	82
L	263-268, 442

Symbol	Item #
LD	80-81
LX	422
M	49, 200, 204-208, 210-214, 269, 305-308, 430, 492
MK	83
MKI	84
N3	365-366
N4	437
N8A	436
N	406, 496
Nb	361-362
nc	355-357, 359, 364
NE	148
NM	353-354
no symbol	2, 45, 107-110, 120, 125, 159, 222-232, 490, 497
Noc	333
Nom	334
Np16	335
Np18	336
NS	149, 338
NX	150
O	369, 498
ODC	514
OFF	404
ONM	102
OOM	103
OPM	104
OS	85-87
p2	88
P2	89
P	12, 97, 135, 148-149, 191, 204-211, 214, 219, 333-338, 374-375, 425, 435, 441
p	3-4
PC	446, 508
PE	2
PE	10
PEM	71
PF	408
PH	51, 407
PL	90
PM	327, 375
PN	409
PP	365

Symbol	Item #
PRO	4
PS	92, 326, 374
PT	525
PU	91
PW	526
PX	444, 524
Q	513
QS	411
QU	410
R	422-423, 426-433, 436-443
RD	27
RNA	211
ROL	403-411
S	28, 63, 107, 114, 129, 131, 159, 183, 239, 371, 432, 450-451, 457, 459, 480, 482, 498
S	17-19, 38, 41, 500-503, 505-506
SA	98
SB	99
SC	100, 515
SD	101
SE	17
SH	53
SIG	412
SIN	93
SL	458
SP3	263, 268, 426
SP	272-273, 316, 351-352
SPL	94
SPP	350, 366
SPU	95
SSB	96
STY	192
SW	492
T	8, 29, 200, 261, 274
TLX	331
TTX	481
U	511, 524, 527-531, 534-537, 539, 543, 545
U3	527
U3e	528
U3m	529
U3p	530
U3w	531

Symbol	Item #
UH	54
UHC	55
UHV	56
V	325, 418
VCP	419
Ve	533
VEL	520
Vell	535
VG	503
Vl	532
Vill	537
Vo1	540
Vo5	541
Vm	538
Vmll	539
Vp	542
Vpll	543
Vw	544
VW	420
Vwll	545
VX	203
W	251, 254, 256, 258, 260, 348, 356-357, 450, 460
W	451, 487, 512
W	166, 184
WG	57
WO	58
WR	59
WR	139
X	11, 13-14, 201, 257
X/H	429
XL	505
XLG	506
X/M	431
XP	421
XPV	212
XS	76
XSV	213
Y	251, 254, 256, 258, 274, 329, 551
Z	110

Index by Lens Name

Lens Name	Company Name	Item #
Acclaim OEM PAL #1 and #2**	Walman - Soderberg	546
Accolade	Essilor of America, Inc.	123
Accolade Freedom	Essilor of America, Inc.	124
Acuity 9/11/13	PFO Global	367
Adage	Younger Optics	550
Adaptar	Essilor Canada	111
Adaptar	Essilor of America, Inc.	125
Adaptar Digital	Essilor of America, Inc.	126
Adaptar DS	Essilor Canada	112
Adaptar DS (Canada)	Essilor of America, Inc.	127
Adaptar DS Short (Canada)	Essilor of America, Inc.	128
Adaptar Short Digital	Essilor of America, Inc.	129
Advanced HD	US Optical	510
AF2	Seiko Optical Products	445
Amplitude	Hoya Vision Care	250
Amplitude BKS	Hoya Vision Care	251
Amplitude iQ	Hoya Vision Care	252
Amplitude Mini	Hoya Vision Care	253
Amplitude Mini BKS	Hoya Vision Care	254
Amplitude Mini iQ	Hoya Vision Care	255
AO b'Active		1
AO Easy		2
AO Easy	American Optical	9
AO Easy HD	American Optical	10
AO Force 55		3
AO Pro 15		4
AO Pro 16		5
APEX	Classic Optical Laboratories, Inc.	97
Array	Hoya Vision Care	256
Array 2	Hoya Vision Care	257
Array Wrap	Hoya Vision Care	258
Attitude III Fashion 18	Shamir Insight Inc.	461
Attitude III Sport	Shamir Insight Inc.	462
Augen HD Trinity Spacia SF	Augen Optics	11
AugenSol HD Trinity 13/17	Augen Optics	12
Autograph II -Fixed & Var. Des	Shamir Insight Inc.	463
Autograph II Attitude	Shamir Insight Inc.	464
Autograph II Office	Shamir Insight Inc.	465
Autograph III Fixed & VAR.	Shamir Insight Inc.	466
Autograph Intelligence Fixed & VARI.	Shamir Insight Inc.	467
Autograph ll+ Fixed & VARI.	Shamir Insight Inc.	468
Autograph Relax	Shamir Insight Inc.	469
Balance Digital 12	Nikon Optical Canada	339
Balance Digital 14	Nikon Optical Canada	340
Blue IQ Variable Progressive	Lenscrafters	325
Camber Steady Plus Progressive	IOT	279
Camber Steady Plus Progressive | Distance Vision	IOT	280
Camber Steady Plus Progressive | Intermediate Vision	IOT	281
Camber Steady Plus Progressive | Near Vision	IOT	282
Ce-Tru Normal Corridor	L.B.I.	314
Ce-Tru Polarized Progressive	L.B.I.	315
Ce-Tru Short Corridor	L.B.I.	316
Ce-Tru Short Corridor Photochr	L.B.I.	317
Ce-Tru SunSensor	L.B.I.	318
Channel 14 Plastic II	Landon Lens	319
Channel 14 Poly II	Landon Lens	320
Channel 14 Variations Gray & B	Landon Lens	321
Channel 14 Variations Poly Pho	Landon Lens	322
Clarlet Business	Carl Zeiss Vision	15
ClassicLife Free XS. M or L	Rodenstock Canada	422
CLEARi Absolute-W 12	CLEARi	98
CLEARi DED 14	CLEARi	99
CLEARi DED 16	CLEARi	100
CLEARi DED 19	CLEARi	101
CLEARi OFFICE BOOK	CLEARi	102
CLEARi OFFICE COMPUTER	CLEARi	103
CLEARi OFFICE ROOM	CLEARi	104
Compact ULTRA HD	SOLA Optical	499
Computer	Shamir Insight Inc.	470
Constitution HD	FEA Industries, Inc.	220
Constitution Short HD	FEA Industries, Inc.	221
Continual Focus Lens (CFL)	Vision Dynamics Lab/Optical Dynamics	513
Continuum	Carl Zeiss Vision	16
COZE ADL ADVANCED	Robertson Optical Laboratories, Inc.	413
COZE CASATA	Robertson Optical Laboratories, Inc.	414
COZE HDW	Robertson Optical Laboratories, Inc.	415
COZE SOFT	Robertson Optical Laboratories, Inc.	416
COZE WRAP	Robertson Optical Laboratories, Inc.	417
Creation	Shamir Insight Inc.	471
Crossbows Custom U	Signet Armorlite, Inc.	483
Crossbows Custom V	Signet Armorlite, Inc.	484
Crossbows Junior	Signet Armorlite, Inc.	485
DC mini	Seiko Optical Products	446
Definity	Essilor Canada	113
Definity	Essilor of America, Inc.	130
Definity Short	Essilor Canada	114
Definity Short	Essilor of America, Inc.	131
Definity 3	Essilor of America, Inc.	132
Definity 3 Plus	Essilor of America, Inc.	133
DirecTek	Signet Armorlite, Inc.	486
DirecTek Short	Signet Armorlite, Inc.	487
DLS Advanced PAL	Eye Kraft Optical, Inc.	215
DLS Anti-Fatigue	Eye Kraft Optical, Inc.	216
DLS Camber Near	Eye Kraft Optical, Inc.	217
DLS PAL	Eye Kraft Optical, Inc.	218
DLS Pro PAL	Eye Kraft Optical, Inc.	219
Eagle	FEA Industries, Inc.	222
Eagle Apprentice	FEA Industries, Inc.	223
Eagle Balance	FEA Industries, Inc.	224
Eagle Driver	FEA Industries, Inc.	225

Lens Name	Company Name	Item #
Eagle PC	FEA Industries, Inc.	226
Eagle Precision	FEA Industries, Inc.	227
Eagle Sport	FEA Industries, Inc.	228
Eagle Ultra Short	FEA Industries, Inc.	229
Eagle Workplace	FEA Industries, Inc.	230
Eaglet	FEA Industries, Inc.	231
Eaglet Balance	FEA Industries, Inc.	232
EasyLux	Dehlawi Optical Industries	105
Elan HD	Carl Zeiss Vision	17
Elan HD Short	Carl Zeiss Vision	18
Elan HDV	Carl Zeiss Vision	19
Element	Shamir Insight Inc.	472
Element Short	Shamir Insight Inc.	473
Endless Anti-fatigue Single Vision | 0.50 D	IOT	283
Endless Anti-fatigue Single Vision | 0.75 D	IOT	284
Endless Anti-fatigue Single Vision | 1.00 D	IOT	285
Endless Bifocal	IOT	286
Endless Drive Progressive	IOT	287
Endless Drive Single Vision	IOT	288
Endless Office	IOT	289
Endless Office | 1.3 m	IOT	290
Endless Office | 2 m	IOT	291
Endless Office | 4 m	IOT	292
Endless Pilot Progressive	IOT	293
Endless Single Vision	IOT	294
Endless Sport Progressive	IOT	295
Endless Steady Progressive	IOT	296
Endless Steady Progressive | Distance Vision	IOT	297
Endless Steady Progressive | Intermediate Vision	IOT	298
Endless Steady Progressive | Near Vision	IOT	299
EOS	KBco, Inc.	309
EOS Wrap	KBco, Inc.	310
epik Day 13/15/17/19/21	GSRx	233
epik DRV 110	GSRx	234
epik DRV 50	GSRx	235
epik DRV 80	GSRx	236
epik iBifocal	GSRx	237
epik Office UltraHD, Book/Room/Desk	GSRx	238
epik Standard 14/17	GSRx	239
epik Variable	GSRx	240
epik Variable Active	GSRx	241
epik Variable Device	GSRx	242
Essential Steady Progressive	IOT	300
Essential Steady Progressive | Distance Vision	IOT	301
Essential Steady Progressive | Intermediate Vision	IOT	302
Essential Steady Progressive | Near Vision	IOT	303
Essilor Anti-Fatigue	Essilor of America, Inc.	134
Essilor Computer	Essilor of America, Inc.	135
Essilor Ideal	Essilor of America, Inc.	136
Essilor Ideal Advanced	Essilor of America, Inc.	137
Essilor Ideal Advanced Fit	Essilor of America, Inc.	138
Essilor Ideal Advanced Wrap	Essilor of America, Inc.	139
Essilor Ideal Computer	Essilor of America, Inc.	140
Essilor Ideal Driving	Essilor of America, Inc.	141
Essilor Ideal Fit	Essilor of America, Inc.	142
Essilor Ideal Short	Essilor of America, Inc.	143
Essilor Ideal Sport	Essilor of America, Inc.	144
Essilor Natural	Essilor of America, Inc.	145
Essilor Natural / Natural DS	Essilor Canada	115
Essilor Natural Digital	Essilor of America, Inc.	146
Ethos	VSP	521
Ethos Plus 14	VSP	522
Ethos Plus 18	VSP	523
Executive/ ShoreView ES	Shore Lens Company	480
Expert DNA™	Expert Optics	204
Expert Elite C™	Expert Optics	205
Expert Elite™	Expert Optics	206
Expert Essential®	Expert Optics	207
Expert Extreme C™	Expert Optics	208
Expert Extreme™	Expert Optics	209
Expert Relief™ 50 and 75	Expert Optics	210
Expert RNA™	Expert Optics	211
Expert Sport Wrap XPV™ (progressive)	Expert Optics	212
Expert Sport Wrap XSV™ (single vision)	Expert Optics	213
Expert Tween™ 1.3; 2.0; 4.0	Expert Optics	214
EZ View Mini	SOMO Optical	507
EZ View Std	SOMO Optical	508
First PAL	Shamir Insight Inc.	474
Freedom ID	X-CEL Optical	547-549
Futureise	Polycore Optical	374
Genesis	Shamir Insight Inc.	475
Geo-FORM 11	Rite-Style Optical Company, Inc.	376
Geo-FORM 13	Rite-Style Optical Company, Inc.	377
Geo-FORM 15	Rite-Style Optical Company, Inc.	378
Geo-FORM AW 10	Rite-Style Optical Company, Inc.	379
Geo-FORM AW 12	Rite-Style Optical Company, Inc.	380
Geo-FORM AW 14	Rite-Style Optical Company, Inc.	381
Geo-FORM EZ 13	Rite-Style Optical Company, Inc.	382
Geo-FORM EZ 15	Rite-Style Optical Company, Inc.	383
Geo-FORM EZ S 11	Rite-Style Optical Company, Inc.	384
Geo-FORM EZ S 13	Rite-Style Optical Company, Inc.	385
Golf	Shamir Insight Inc.	476
Gradal 3	Carl Zeiss Vision	20
Gradal Brevis 1.5	Carl Zeiss Vision	21
Gradal Brevis 1.6	Carl Zeiss Vision	22
Gradal Brevity 1.59	Carl Zeiss Vision	23
Gradal Brevity 1.67	Carl Zeiss Vision	24
Gradal HS (All)	Carl Zeiss Vision	25
Gradal Individual	Carl Zeiss Vision	26
Gradal RD	Carl Zeiss Vision	27

Lens Name	Company Name	Item #
Gradal Shorti	Carl Zeiss Vision	28
Gradal Top	Carl Zeiss Vision	29
GT2	Carl Zeiss Vision	30
GT2 3D	Carl Zeiss Vision	31
GT2 3D 3DV	Carl Zeiss Vision	32
GT2 3D Short	Carl Zeiss Vision	33
GT2 Short	Carl Zeiss Vision	34
HD Trinity 13/17 SF	Augen Optics	13
HD Trinity 8/12 SF	Augen Optics	14
Hoyalux GP	Hoya Vision Care	259
Hoyalux GPW	Hoya Vision Care	260
Hoyalux Tact (EP40 and 60)	Hoya Vision Care	261
HyperPro	PFO Optima LLC	372
ID InStyle	Hoya Vision Care	262
ID Lifestyle	Hoya Vision Care	263
iD LifeStyle 2 Clarity	Hoya Vision Care	264
ID LifeStyle 2 Clarity cd	Hoya Vision Care	265
ID LifeStyle 2 Harmony	Hoya Vision Care	266
ID LifeStyle 2 Harmony cd	Hoya Vision Care	267
ID Lifestyle cd	Hoya Vision Care	268
ID Mystyle	Hoya Vision Care	269
identity home 9/11/13	PFO Global	368
identity play 9/11/13	PFO Global	369
identity pro	PFO Global	370
identity smart 9/11/13	PFO Global	371
Illumina	Vision-Ease Lens, Inc.	517
Image	Younger Optics	551
Image	Younger Optics	552
Impression 2 XS, M, or L	Rodenstock Canada	423
Impression Ergo 2 Book	Rodenstock Canada	424
Impression Ergo 2 PC or Room	Rodenstock Canada	425
Impression Ergo FreeSign 2	Rodenstock Canada	426
Impression FreeSign 2	Rodenstock Canada	427
Impression Hyperop	Rodenstock Canada	428
Impression Hyperop XS	Rodenstock Canada	429
Impression Myop	Rodenstock Canada	430
Impression Myop XS	Rodenstock Canada	431
Impression Sport 2	Rodenstock Canada	432
inMotion	IOT	304
Intellego 3	Interstate Optical	275
Intellego 3 14	Interstate Optical	276
Intellego 3 16	Interstate Optical	277
Intellego 3 18	Interstate Optical	278
IOT Endless	IOT	305
IOT Endless Plus 0.50D	IOT	306
IOT Endless Plus 0.75D	IOT	307
IOT Endless Plus 1.00D	IOT	308
iRx Pro	KBco, Inc.	311
iRx Short	KBco, Inc.	312
Kodak Precise	Signet Armorlite, Inc.	488

Lens Name	Company Name	Item #
KODAK Precise PB	Signet Armorlite, Inc.	489
Kodak Precise Short	Signet Armorlite, Inc.	490
KODAK Precise Short PB	Signet Armorlite, Inc.	491
KODAK SoftWear	Signet Armorlite, Inc.	492
Kodak Unique	Signet Armorlite, Inc.	493
KODAK Unique DRO	Signet Armorlite, Inc.	494
KODAK Unique DRO HD	Signet Armorlite, Inc.	495
Maui Passport Progressive	Maui Jim	328
Melibrad Progressive	Melibrad	329
Micro	Polycore Optical	375
MOVE	Nikon Optical Canada	341
Move Digital 13	Nikon Optical USA	353
Move Digital 15	Nikon Optical USA	354
MOVE Short	Nikon Optical Canada	342
Multigressiv MyView 2 XS, M, L	Rodenstock Canada	433
Mvp Platinum Plastic II	Landon Lens	323
MyView Ergo 2 Book	Rodenstock Canada	434
MyView Ergo 2 PC or Room	Rodenstock Canada	435
N+D4 DRV 110	GSRx	243
N+D4 DRV 50	GSRx	244
N+D4 DRV 80	GSRx	245
N+D4 Fixed 14/17/20	GSRx	246
N+D4 Variable	GSRx	247
N+D4 Variable Active	GSRx	248
N+D4 Variable Device	GSRx	249
Nalco Progressive	Nassau Lens Company	332
Natural DS (Canada)	Essilor of America, Inc.	147
Navigator FBS	Signet Armorlite, Inc.	496
Navigator Precision	Signet Armorlite, Inc.	497
Navigator Short	Signet Armorlite, Inc.	498
Neurolens Office Computer	Neurolens	333
Neurolens Office Meeting	Neurolens	334
Neurolens PAL 16	Neurolens	335
Neurolens PAL 18	Neurolens	336
Neurolens SV	Neurolens	337
Nexyma Computer (80)	Rodenstock Canada	436
Nexyma Reading (40)	Rodenstock Canada	437
Nikon Eyes Advanced	Essilor of America, Inc.	148
Nikon Eyes Advanced Short	Essilor of America, Inc.	149
Nikon Eyes Customized	Essilor of America, Inc.	150
Nikon Go	Nikon Optical Canada	343
Nikon Go Digital	Nikon Optical Canada	344
Nikon i	Nikon Optical Canada	345
Nikon i Digital	Nikon Optical Canada	346
Nikon Online	Nikon Optical Canada	347
Nikon Online	Nikon Optical USA	355
Nikon W	Nikon Optical Canada	348
Nikon W	Nikon Optical USA	356
Nikon W Short	Nikon Optical USA	357
Novel	Vision-Ease Lens, Inc.	518

Lens Name	Company Name	Item #
Novella Short Corridor	Vision-Ease Lens, Inc.	519
Office	Shamir Insight Inc.	477
Outlook	Vision-Ease Lens, Inc.	520
Ovation	Essilor Canada	116
Ovation	Essilor of America, Inc.	151
Ovation ADS	Essilor Canada	117
Ovation ADS (Canada)	Essilor of America, Inc.	152
Ovation ADS Short (Canada)	Essilor of America, Inc.	153
Ovation Digital	Essilor of America, Inc.	154
Ovation DS (Canada)	Essilor of America, Inc.	155
Overture	Sutherlin Optical, Inc.	509
Paradigm Progressive	Vision Dynamics Lab/Optical Dynamics	514
Paradigm Short Corridor	Vision Dynamics Lab/Optical Dynamics	515
PCWide	Seiko Optical Products	447
Percepta	SOLA Optical	500
Perfas Premier II	Seiko Optical Products	448
Perfas Prominent	Seiko Optical Products	449
Persona	Riverside Opticalab Ltd.	403
Persona Office	Riverside Opticalab Ltd.	404
Persona G4	Riverside Opticalab Ltd.	405
Persona Novice	Riverside Opticalab Ltd.	406
Persona Phd	Riverside Opticalab Ltd.	407
Persona Phd Distance	Riverside Opticalab Ltd.	408
Persona Phd Near	Riverside Opticalab Ltd.	409
Persona Quattro	Riverside Opticalab Ltd.	410
Persona Quattro Sport	Riverside Opticalab Ltd.	411
Polar-Ray Progressive	Melibrad	330-331
PolySensus	MacLens Optical	326
Presio Digital i Short	Nikon Optical USA	358
Presio i	Nikon Optical USA	359
Presio i Digital	Nikon Optical USA	360
Presio i Digital 12	Nikon Optical USA	361
Presio i Digital 14	Nikon Optical USA	362
Presio i Digital Short	Nikon Optical USA	363
Presio i Short	Nikon Optical USA	364
Presio Power 12/13/14	Nikon Optical Canada	349
Presio Power 12/13/14	Nikon Optical USA	365
Privo Advance	Dehlawi Optical Industries	106
Pro-Freedom	Excelite, Inc.	196
Pro-Freedom Plus	Excelite, Inc.	197
Pro-Freedom Solace	Excelite, Inc.	198
Pro-Freedom Sports	Excelite, Inc.	199
Proceed II Short	Seiko Optical Products	450
Proceed III Super Short	Seiko Optical Products	451
Progressiv ClassicLife	Rodenstock Canada	438
Progressiv ClassicLife XS	Rodenstock Canada	439
Progressiv Life 2	Rodenstock Canada	440
Progressiv Life 2 XS	Rodenstock Canada	441
Progressiv Purelife	Rodenstock Canada	442
Progressiv Purelife XS	Rodenstock Canada	443

Lens Name	Company Name	Item #
ProgressivPureLife Free XS,M,L	Rodenstock Canada	444
Promult	MacLens Optical	327
Proprius DS	Nexus Vision Group	338
Punktal Gradal HS	Carl Zeiss Vision	35
PureSite Easy Fit	Diversified Ophthalmics, Inc.	107
PureSite Enhanced	Diversified Ophthalmics, Inc.	108
PureSite Premier	Diversified Ophthalmics, Inc.	109
PureSite Ultima	Diversified Ophthalmics, Inc.	110
Resolution Response	PFO Optima LLC	373
SeeMax Power 12/13/14	Nikon Optical Canada	350
SeeMax Power 12/13/14	Nikon Optical USA	366
SeeMaxProgressive 12	Nikon Optical Canada	351
SeeMaxProgressive 14	Nikon Optical Canada	352
ShoreView / Shoreview Mini	Shore Lens Company	481
Shoreview Mini ES	Shore Lens Company	482
Signature HD	Riverside Opticalab Ltd.	412
Smallfit	Essilor of America, Inc.	156
SmallFit / SmallFit DS	Essilor Canada	118
SmallFit Digital	Essilor of America, Inc.	157
Smallfit DS (Canada)	Essilor of America, Inc.	158
SOLA HDV	SOLA Optical	501
SOLAMAX	Carl Zeiss Vision	36
SOLAOne HD	SOLA Optical	502
Spectrum	Shamir Insight Inc.	478
Stealth 15	Vision Warehouse	516
Succeed	Seiko Optical Products	452
Succeed WS	Seiko Optical Products	453
Summit cd	Hoya Vision Care	270
Summit cd iQ	Hoya Vision Care	271
Summit ecp	Hoya Vision Care	272
Summit ecp iQ	Hoya Vision Care	273
Super No-Line	Essilor Canada	119
Super No-Line	Essilor of America, Inc.	159
Supercede	Seiko Optical Products	454
Supercede II	Seiko Optical Products	455
Supercede WS	Seiko Optical Products	456
Superior	Seiko Optical Products	457
Supernal	Seiko Optical Products	458
Surmount	Seiko Optical Products	459
Surmount Ws	Seiko Optical Products	460
Synchrony	Carl Zeiss Vision	37
synchrony Access	Carl Zeiss Vision	38
synchrony Access HD (075, 125, 175)	Carl Zeiss Vision	39
synchrony Curves HDC	Carl Zeiss Vision	40
synchrony Easy Adapt	Carl Zeiss Vision	41
synchrony Easy Adapt HD	Carl Zeiss Vision	42
synchrony Easy M	Carl Zeiss Vision	43
synchrony Easy M HD	Carl Zeiss Vision	44
synchrony Easy S	Carl Zeiss Vision	45
synchrony Easy S HD	Carl Zeiss Vision	46

Lens Name	Company Name	Item #
synchrony Easy View	Carl Zeiss Vision	47
synchrony Easy View HD	Carl Zeiss Vision	48
synchrony Easy Wear	Carl Zeiss Vision	49
synchrony Easy Wear HD	Carl Zeiss Vision	50
synchrony Performance HD (13, 15, 17, 19)	Carl Zeiss Vision	51
synchrony Performance HDV	Carl Zeiss Vision	52
synchrony Starter HD	Carl Zeiss Vision	53
synchrony Ultra HD (13, 15, 17, 19, 21)	Carl Zeiss Vision	54
synchrony Ultra HDC	Carl Zeiss Vision	55
synchrony Ultra HDV	Carl Zeiss Vision	56
synchrony Work & Go HD	Carl Zeiss Vision	57
synchrony Work & Office HD	Carl Zeiss Vision	58
synchrony Work & Read HD	Carl Zeiss Vision	59
TACT 40 BKS and TACT 60 BKS	Hoya Vision Care	274
TR1-Far AW 14	Rite-Style Optical Company, Inc.	386
TR1-Far AW 16	Rite-Style Optical Company, Inc.	387
TR1-Far AW 18	Rite-Style Optical Company, Inc.	388
TR1-Far AW 20	Rite-Style Optical Company, Inc.	389
TR2-Basic 14	Rite-Style Optical Company, Inc.	390
TR2-Basic 16	Rite-Style Optical Company, Inc.	391
TR2-Basic 18	Rite-Style Optical Company, Inc.	392
TR2-Basic 20	Rite-Style Optical Company, Inc.	393
TR3-Demand AW 14	Rite-Style Optical Company, Inc.	394
TR3-Demand AW 16	Rite-Style Optical Company, Inc.	395
TR3-Demand AW 18	Rite-Style Optical Company, Inc.	396
TR3-Demand AW 20	Rite-Style Optical Company, Inc.	397
TR4-Highway AW	Rite-Style Optical Company, Inc.	398
TR5-Zone 13	Rite-Style Optical Company, Inc.	399
TR8-Active AW 15	Rite-Style Optical Company, Inc.	400
TR8-Active AW 17	Rite-Style Optical Company, Inc.	401
TR8-Active AW 19	Rite-Style Optical Company, Inc.	402
TruVision		6
TruVision Omni		7
TruVision Technica		8
Ultimate HD	US Optical	511
Umbramatic SR Gradal HS	Carl Zeiss Vision	60
Unity PLx	VSP	524
Unity PLxtra	VSP	525
Unity PLxtreme	VSP	526
Unity V3	VSP	527
Unity V3 Elite (Variable & Fixed)	VSP	528
Unity V3 Mobile	VSP	529
Unity V3 Plus	VSP	530
Unity V3 Wrap	VSP	531
Unity Via	VSP	532
Unity Via Elite	VSP	533
Unity Via Elite II (Fixed)	VSP	534

Lens Name	Company Name	Item #
Unity Via Mobile	VSP	538
Unity Via Mobile II	VSP	539
Unity Via OfficePro 10ft	VSP	540
Unity Via OfficePro 5ft	VSP	541
Unity Via Plus	VSP	542
Unity Via Plus II	VSP	543
Unity Via Wrap	VSP	544
Unity Via Wrap II	VSP	545
Universa HD Office (075, 125, 175)	Carl Zeiss Vision	61
Universa2 HD	Carl Zeiss Vision	62
Variations	Landon Lens	324
Varilux Ipseo IV	Essilor of America, Inc.	160
Varilux Comfort	Essilor of America, Inc.	161
Varilux Comfort / Comfort DSx	Essilor Canada	120
Varilux Comfort Drx	Essilor of America, Inc.	162
Varilux Comfort Enhanced	Essilor of America, Inc.	163
Varilux Comfort Short	Essilor of America, Inc.	164
Varilux Comfort Short DRx	Essilor of America, Inc.	165
Varilux Comfort W3+	Essilor of America, Inc.	166
Varilux Comfort W3+ eyecode	Essilor of America, Inc.	167
Varilux Comfort W3+ Fit	Essilor of America, Inc.	168
Varilux Ellipse	Essilor of America, Inc.	169
Varilux Ellipse / Ellipse 360	Essilor Canada	121
Varilux Ellipse 360°	Essilor of America, Inc.	170
Varilux Ipseo IV	Essilor of America, Inc.	171
Varilux Ipseo IV eyecode	Essilor of America, Inc.	172
Varilux Physio	Essilor of America, Inc.	173
Varilux Physio 360°	Essilor of America, Inc.	174
Varilux Physio DRx	Essilor of America, Inc.	175
Varilux Physio Enhanced	Essilor of America, Inc.	176
Varilux Physio Enhanced Azio	Essilor of America, Inc.	177
Varilux Physio Enhanced eyecode	Essilor of America, Inc.	178
Varilux Physio Enhanced Fit	Essilor of America, Inc.	179
Varilux Physio Enhanced India	Essilor of America, Inc.	180
Varilux Physio Short	Essilor of America, Inc.	181
Varilux Physio Short 360°	Essilor of America, Inc.	182
Varilux Physio Short DRx	Essilor of America, Inc.	183
Varilux Physio W3+	Essilor of America, Inc.	184
Varilux Physio W3+ eyecode	Essilor of America, Inc.	185
Varilux Physio W3+ Fit	Essilor of America, Inc.	186
Varilux S 4D	Essilor of America, Inc.	187
Varilux S Design	Essilor of America, Inc.	188
Varilux S Design Short	Essilor of America, Inc.	189
Varilux S Fit	Essilor of America, Inc.	190
Varilux Sport	Essilor Canada	122
Varilux Sport	Essilor of America, Inc.	191
Varilux Stylistic	Essilor of America, Inc.	192
Varilux X	Essilor of America, Inc.	193
Varilux X 4D	Essilor of America, Inc.	194
Varilux X Fit	Essilor of America, Inc.	195

Lens Name	Company Name	Item #
Unity Via Elite II (Variable)	VSP	535
Unity Via Elite VR	VSP	536
Unity Via II	VSP	537

Lens Name	Company Name	Item #
VIP	Carl Zeiss Vision	63
VIP Gold	SOLA Optical	503
Vista	Robertson Optical Laboratories, Inc.	418
VISTA CP	Robertson Optical Laboratories, Inc.	419
VISTA WS	Robertson Optical Laboratories, Inc.	420
Visuality	SOLA Optical	504
WorkSpace	Shamir Insight Inc.	479
Wrap HD	US Optical	512
X-Pro Discovery	Excelite, Inc.	200
X-Pro Discovery Plus	Excelite, Inc.	201
X-Pro Discovery Xtra	Excelite, Inc.	202
X-Pro Maxima Plus	Excelite, Inc.	203
XL	SOLA Optical	505
XL Gold	SOLA Optical	506
XP HD	Robertson Optical Laboratories, Inc.	421
Xplore	KBco, Inc.	313
Zeal Digital Progressive	Zeal Optics	553
ZEISS Business	Carl Zeiss Vision	64
ZEISS Choice (13, 15, 17, 19)	Carl Zeiss Vision	65
ZEISS Choice Plus (13, 15, 17, 19, 21)	Carl Zeiss Vision	66
ZEISS Choice Plus V	Carl Zeiss Vision	67
ZEISS Digital Lens	Carl Zeiss Vision	68
ZEISS DriveSafe	Carl Zeiss Vision	69
ZEISS DriveSafe Individual	Carl Zeiss Vision	70
ZEISS EnergizeMe (14, 16, 18)	Carl Zeiss Vision	71
ZEISS EnergizeMe Digital	Carl Zeiss Vision	72
ZEISS Experience	Carl Zeiss Vision	73-74
ZEISS Experience HD2	Carl Zeiss Vision	75
ZEISS Experience Short	Carl Zeiss Vision	76-77
ZEISS Individual	Carl Zeiss Vision	78
ZEISS Individual 2	Carl Zeiss Vision	79
ZEISS Light D (14, 18)	Carl Zeiss Vision	80
ZEISS Light H (14, 16, 18)	Carl Zeiss Vision	81
ZEISS Light V	Carl Zeiss Vision	82
ZEISS MyoKids Pro	Carl Zeiss Vision	83
ZEISS MyoKids Pro Individual	Carl Zeiss Vision	84
ZEISS Officelens Book	Carl Zeiss Vision	85
ZEISS Officelens Desk	Carl Zeiss Vision	86
ZEISS Officelens Room	Carl Zeiss Vision	87
ZEISS Plus 2 Short Sport	Carl Zeiss Vision	88
ZEISS Plus 2 Sport	Carl Zeiss Vision	89
ZEISS Precision Plus	Carl Zeiss Vision	90
ZEISS Precision Pure (13, 15, 17, 19, 21)	Carl Zeiss Vision	91
ZEISS Precision Superb	Carl Zeiss Vision	92
ZEISS SmartLife Individual	Carl Zeiss Vision	93
ZEISS SmartLife Plus	Carl Zeiss Vision	94
ZEISS SmartLife Pure (S, M, L)	Carl Zeiss Vision	95
ZEISS SmartLife Superb	Carl Zeiss Vision	96

Extended ADD Range Index

ADD Range	Lens Name	Item #
to 0.50	Acuity 9/11/13	367
	CLEARi Absolute-W 12	98
	CLEARi DED 14	99
	CLEARi DED 16	100
	CLEARi DED 19	101
	CLEARi OFFICE BOOK	102
	CLEARi OFFICE COMPUTER	103
	CLEARi OFFICE ROOM	104
	COZE ADL ADVANCED	413
	COZE CASATA	414
	COZE HDW	415
	COZE SOFT	416
	COZE WRAP	417
	DLS Anti-Fatigue	216
	DLS Camber Near	217
	Eagle	222
	Eagle Apprentice	223
	Eagle Balance	224
	Eagle Driver	225
	Eagle Precision	227
	Eagle Sport	228
	Eagle Ultra Short	229
	Eagle Workplace	230
	Eaglet	231
	Eaglet Balance	232
	EasyLux	105
	epik DRV 110	234
	epik DRV 50	235
	epik DRV 80	236
	Expert Elite™	206
	Expert Essential®	207
	Expert Extreme™	209
	Expert Relief™ 50 and 75	210
	Expert Tween™ 1.3; 2.0; 4.0	214
	Geo-FORM 11	376
	Geo-FORM 13	377
	Geo-FORM 15	378
	Geo-FORM AW 10	379
	Geo-FORM AW 12	380
	Geo-FORM AW 14	381
	Geo-FORM EZ 13	382
	Geo-FORM EZ 15	383
	Geo-FORM EZ S 11	384
	Geo-FORM EZ S 13	385
	identity home 9/11/13	368
	identity play 9/11/13	369
	identity smart 9/11/13	371
	N+D4 DRV 110	243
	N+D4 DRV 50	244
	N+D4 DRV 80	245
	Neurolens Office Computer	333
	Neurolens Office Meeting	334
	Neurolens PAL 16	335
	Neurolens PAL 18	336
	Perfas Premier II	448

ADD Range	Lens Name	Item #
to 0.50	Perfas Prominent	449
	Persona	403
	Persona Office	404
	Persona G4	405
	Persona Novice	406
	Persona Phd	407
	Persona Phd Distance	408
	Persona Phd Near	409
	Persona Quattro	410
	Persona Quattro Sport	411
	Privo Advance	106
	Proceed II Short	450
	Proceed III Super Short	451
	Signature HD	412
	Smallfit DS (Canada)	158
	Succeed	452
	Succeed WS	453
	Summit ecp	272
	Summit ecp iQ	273
	Supercede	454
	Supercede II	455
	Supercede WS	456
	Superior	457
	Supernal	458
	Surmount	459
	Surmount Ws	460
	synchrony Starter HD	53
	TR1-Far AW 14	386
	TR1-Far AW 16	387
	TR1-Far AW 18	388
	TR1-Far AW 20	389
	TR2-Basic 14	390
	TR2-Basic 16	391
	TR2-Basic 18	392
	TR2-Basic 20	393
	TR3-Demand AW 14	394
	TR3-Demand AW 16	395
	TR3-Demand AW 18	396
	TR3-Demand AW 20	397
	TR4-Highway AW	398
	TR5-Zone 13	399
	TR8-Active AW 15	400
	TR8-Active AW 17	401
	TR8-Active AW 19	402
	Unity V3	527
	Unity V3 Elite (Variable & Fixed)	528
	Unity V3 Mobile	529
	Unity V3 Plus	530
	Unity V3 Wrap	531
	Unity Via	532
	Unity Via Elite	533
	Unity Via Elite II (Fixed)	534
	Unity Via Elite II (Variable)	535
	Unity Via Elite VR	536
	Unity Via II	537

ADD Range	Lens Name	Item #
to 0.50	Unity Via Mobile	538
	Unity Via Mobile II	539
	Unity Via Plus	542
	Unity Via Plus II	543
	Unity Via Wrap	544
	Unity Via Wrap II	545
	Vista	418
	VISTA CP	419
	VISTA WS	420
	XP HD	421
to 0.75	Accolade	123
	Accolade Freedom	124
	Adage	550
	Adaptar	125
	Adaptar Digital	126
	Adaptar DS	112
	Adaptar DS (Canada)	127
	Adaptar DS Short (Canada)	128
	Adaptar Short Digital	129
	Advanced HD	510
	Amplitude	250
	Amplitude BKS	251
	Amplitude iQ	252
	Amplitude Mini	253
	Amplitude Mini BKS	254
	Amplitude Mini iQ	255
	AO Easy	2
	AO Easy HD	10
	AO Force 55	3
	Array	256
	Array 2	257
	Array Wrap	258
	Attitude III Fashion 18	461
	Attitude III Sport	462
	Augen HD Trinity Spacia SF	11
	Autograph II -Fixed & Var. Des	463
	Autograph II Attitude	464
	Autograph II Office	465
	Autograph III Fixed & VAR.	466
	Autograph Intelligence Fixed & VARI.	467
	Autograph ll+ Fixed & VARI.	468
	Balance Digital 12	339
	Balance Digital 14	340
	Ce-Tru Normal Corridor	314
	ClassicLife Free XS. M or L	422
	Compact ULTRA HD	499
	Computer	470
	Constitution HD	220
	Constitution Short HD	221
	Creation	471
	Crossbows Custom U	483
	Crossbows Custom V	484
	Crossbows Junior	485
	DirecTek	486
	DirecTek Short	487

ADD Range	Lens Name	Item #
to 0.75	DLS Advanced PAL	215
	DLS PAL	218
	DLS Pro PAL	219
	Elan HD	17
	Elan HD Short	18
	Elan HDV	19
	Element	472
	Element Short	473
	epik Day 13/15/17/19/21	233
	epik iBifocal	237
	epik Standard 14/17	239
	epik Variable	240
	epik Variable Active	241
	epik Variable Device	242
	Essilor Ideal	136
	Essilor Ideal Advanced	137
	Essilor Ideal Advanced Fit	138
	Essilor Ideal Advanced Wrap	139
	Essilor Ideal Computer	140
	Essilor Ideal Driving	141
	Essilor Ideal Fit	142
	Essilor Ideal Short	143
	Essilor Ideal Sport	144
	Essilor Natural	145
	Essilor Natural / Natural DS	115
	Essilor Natural Digital	146
	Executive/ ShoreView ES	480
	Expert DNA™	204
	Expert Elite C™	205
	Expert Extreme C™	208
	Expert RNA™	211
	First PAL	474
	Genesis	475
	Golf	476
	Gradal Individual	26
	Gradal Shorti	28
	Gradal Top	29
	GT2	30
	GT2 3D	31
	GT2 3D Short	33
	GT2 Short	34
	Hoyalux GP	259
	Hoyalux GPW	260
	HyperPro	372
	ID InStyle	262
	ID Lifestyle	263
	iD LifeStyle 2 Clarity	264
	ID LifeStyle 2 Clarity cd	265
	ID LifeStyle 2 Harmony	266
	ID LifeStyle 2 Harmony cd	267
	ID Lifestyle cd	268
	ID Mystyle	269
	identity pro	370
	Illumina	517
	Impression 2 XS, M, or L	423

ADD Range	Lens Name	Item #
to 0.75	Impression Ergo 2 Book	424
	Impression Ergo 2 PC or Room	425
	Impression Ergo FreeSign 2	426
	Impression FreeSign 2	427
	Impression Hyperop	428
	Impression Hyperop XS	429
	Impression Myop	430
	Impression Myop XS	431
	Intellego 3	275
	Intellego 3 14	276
	Intellego 3 16	277
	Intellego 3 18	278
	KODAK Precise PB	489
	KODAK Precise Short PB	491
	KODAK SoftWear	492
	Kodak Unique	493
	KODAK Unique DRO	494
	KODAK Unique DRO HD	495
	MOVE	341
	Move Digital 13	353
	Move Digital 15	354
	MOVE Short	342
	Multigressiv MyView 2 XS, M, L	433
	MyView Ergo 2 Book	434
	MyView Ergo 2 PC or Room	435
	N+D4 Fixed 14/17/20	246
	N+D4 Variable	247
	N+D4 Variable Active	248
	N+D4 Variable Device	249
	Natural DS (Canada)	147
	Navigator FBS	496
	Nikon Eyes Advanced	148
	Nikon Eyes Advanced Short	149
	Nikon Eyes Customized	150
	Nikon Go	343
	Nikon Go Digital	344
	Nikon i	345
	Nikon i Digital	346
	Nikon W	348
	Nikon W	356
	Nikon W Short	357
	Novel	518
	Office	477
	Outlook	520
	Ovation	116
	Ovation	151
	Ovation ADS	117
	Ovation ADS (Canada)	152
	Ovation ADS Short (Canada)	153
	Ovation Digital	154
	Ovation DS (Canada)	155
	Percepta	500
	Presio Digital i Short	358
	Presio i	359
	Presio i Digital	360

ADD Range	Lens Name	Item #
to 0.75	Presio i Digital 12	361
	Presio i Digital 14	362
	Presio i Digital Short	363
	Presio i Short	364
	Presio Power 12/13/14	349
	Presio Power 12/13/14	365
	Pro-Freedom Solace	198
	Progressiv ClassicLife	438
	Progressiv ClassicLife XS	439
	Progressiv Life 2	440
	Progressiv Life 2 XS	441
	Progressiv Purelife	442
	Progressiv Purelife XS	443
	ProgressivPureLife Free XS,M,L	444
	Proprius DS	338
	PureSite Easy Fit	107
	PureSite Enhanced	108
	PureSite Premier	109
	PureSite Ultima	110
	SeeMax Power 12/13/14	350
	SeeMax Power 12/13/14	366
	SeeMaxProgressive 12	351
	SeeMaxProgressive 14	352
	Shoreview Mini ES	482
	Smallfit	156
	SmallFit / SmallFit DS	118
	SmallFit Digital	157
	SOLA HDV	501
	SOLAOne HD	502
	Spectrum	478
	Summit cd	270
	Summit cd iQ	271
	Super No-Line	159
	synchrony Access HD (075, 125, 175)	39
	synchrony Curves HDC	40
	synchrony Easy Adapt HD	42
	synchrony Easy M	43
	synchrony Easy M HD	44
	synchrony Easy S	45
	synchrony Easy S HD	46
	synchrony Easy View	47
	synchrony Easy View HD	48
	synchrony Easy Wear HD	50
	synchrony Performance HD (13, 15, 17, 19)	51
	synchrony Performance HDV	52
	synchrony Ultra HD (13, 15, 17, 19, 21)	54
	synchrony Ultra HDC	55
	synchrony Ultra HDV	56
	synchrony Work & Go HD	57
	synchrony Work & Office HD	58
	synchrony Work & Read HD	59
	TACT 40 BKS and TACT 60 BKS	274
	Ultimate HD	511
	Umbramatic SR Gradal HS	60
	Unity PLx	524

ADD Range	Lens Name	Item #
to 0.75	Unity PLxtra	525
	Unity PLxtreme	526
	Universa HD Office (075, 125, 175)	61
	Universa2 HD	62
	Varilux Ipseo IV	160
	Varilux Comfort	161
	Varilux Comfort Drx	162
	Varilux Comfort Enhanced	163
	Varilux Comfort Short	164
	Varilux Comfort Short DRx	165
	Varilux Comfort W3+	166
	Varilux Comfort W3+ eyecode	167
	Varilux Comfort W3+ Fit	168
	Varilux Ellipse	169
	Varilux Ellipse / Ellipse 360	121
	Varilux Ellipse 360°	170
	Varilux Ipseo IV	171
	Varilux Ipseo IV eyecode	172
	Varilux Physio	173
	Varilux Physio 360°	174
	Varilux Physio DRx	175
	Varilux Physio Enhanced	176
	Varilux Physio Enhanced Azio	177
	Varilux Physio Enhanced eyecode	178
	Varilux Physio Enhanced Fit	179
	Varilux Physio Enhanced India	180
	Varilux Physio Short	181
	Varilux Physio Short 360°	182
	Varilux Physio Short DRx	183
	Varilux Physio W3+	184
	Varilux Physio W3+ eyecode	185
	Varilux Physio W3+ Fit	186
	Varilux S 4D	187
	Varilux S Design	188
	Varilux S Design Short	189
	Varilux S Fit	190
	Varilux Sport	122
	Varilux Sport	191
	Varilux Stylistic	192
	Varilux X	193
	Varilux X 4D	194
	Varilux X Fit	195
	VIP	63
	VIP Gold	503
	Visuality	504
	WorkSpace	479
	Wrap HD	512
	XL	505
	XL Gold	506
	ZEISS Choice (13, 15, 17, 19)	65
	ZEISS Choice Plus (13, 15, 17, 19, 21)	66
	ZEISS Choice Plus V	67
	ZEISS Digital Lens	68
	ZEISS DriveSafe	69
	ZEISS DriveSafe Individual	70

ADD Range	Lens Name	Item #
to 0.75	ZEISS EnergizeMe (14, 16, 18)	71
	ZEISS EnergizeMe Digital	72
	ZEISS Experience HD2	75
	ZEISS Individual	78
	ZEISS Individual 2	79
	ZEISS Light D (14, 18)	80
	ZEISS Light H (14, 16, 18)	81
	ZEISS Light V	82
	ZEISS Officelens Book	85
	ZEISS Officelens Desk	86
	ZEISS Officelens Room	87
	ZEISS Plus 2 Short Sport	88
	ZEISS Plus 2 Sport	89
	ZEISS Precision Plus	90
	ZEISS Precision Pure (13, 15, 17, 19, 21)	91
	ZEISS Precision Superb	92
	ZEISS SmartLife Individual	93
	ZEISS SmartLife Plus	94
	ZEISS SmartLife Pure (S, M, L)	95
	ZEISS SmartLife Superb	96
to 3.50	Accolade	123
	Accolade Freedom	124
	Acuity 9/11/13	367
	Adage	550
	Adaptar	125
	Adaptar DS	112
	Adaptar DS (Canada)	127
	Adaptar DS Short (Canada)	128
	Advanced HD	510
	Amplitude	250
	Amplitude BKS	251
	Amplitude iQ	252
	Amplitude Mini	253
	Amplitude Mini BKS	254
	Amplitude Mini iQ	255
	AO b'Active	1
	AO Easy	2
	AO Easy HD	10
	AO Force 55	3
	APEX	97
	Array	256
	Array 2	257
	Array Wrap	258
	Attitude III Fashion 18	461
	Attitude III Sport	462
	Augen HD Trinity Spacia SF	11
	Autograph II Attitude	464
	Autograph II Office	465
	Autograph Intelligence Fixed & VARI.	467
	Autograph ll+ Fixed & VARI.	468
	Ce-Tru Normal Corridor	314
	CLEARi Absolute-W 12	98
	CLEARi DED 14	99
	CLEARi DED 16	100
	CLEARi DED 19	101

ADD Range	Lens Name	Item #
to 3.50	CLEARi OFFICE BOOK	102
	CLEARi OFFICE COMPUTER	103
	CLEARi OFFICE ROOM	104
	Compact ULTRA HD	499
	Constitution HD	220
	Constitution Short HD	221
	COZE HDW	415
	COZE SOFT	416
	COZE WRAP	417
	Creation	471
	Crossbows Custom U	483
	Crossbows Custom V	484
	Crossbows Junior	485
	DirecTek	486
	DirecTek Short	487
	DLS Advanced PAL	215
	DLS PAL	218
	DLS Pro PAL	219
	Elan HD	17
	Elan HD Short	18
	Elan HDV	19
	Element	472
	Element Short	473
	Endless Office	289
	Endless Office | 1.3 m	290
	Endless Office | 2 m	291
	Endless Office | 4 m	292
	epik Day 13/15/17/19/21	233
	epik iBifocal	237
	epik Office UltraHD, Book/Room/Desk	238
	epik Standard 14/17	239
	epik Variable	240
	epik Variable Active	241
	epik Variable Device	242
	Essilor Ideal	136
	Essilor Ideal Advanced	137
	Essilor Ideal Advanced Fit	138
	Essilor Ideal Computer	140
	Essilor Ideal Driving	141
	Essilor Ideal Fit	142
	Essilor Ideal Sport	144
	Essilor Natural	145
	Essilor Natural / Natural DS	115
	Essilor Natural Digital	146
	Executive/ ShoreView ES	480
	Expert DNA™	204
	Expert Elite C™	205
	Expert Extreme C™	208
	Expert RNA™	211
	Expert Tween™ 1.3; 2.0; 4.0	214
	First PAL	474
	Futureise	374
	Genesis	475
	Geo-FORM 11	376
	Geo-FORM 13	377

ADD Range	Lens Name	Item #
to 3.50	Geo-FORM 15	378
	Geo-FORM AW 10	379
	Geo-FORM AW 12	380
	Geo-FORM AW 14	381
	Geo-FORM EZ 13	382
	Geo-FORM EZ 15	383
	Geo-FORM EZ S 11	384
	Geo-FORM EZ S 13	385
	Golf	476
	Gradal Individual	26
	Gradal Shorti	28
	Gradal Top	29
	GT2	30
	GT2 3D	31
	GT2 3D 3DV	32
	GT2 3D Short	33
	GT2 Short	34
	Hoyalux GP	259
	Hoyalux GPW	260
	HyperPro	372
	ID InStyle	262
	ID Lifestyle	263
	iD LifeStyle 2 Clarity	264
	ID LifeStyle 2 Clarity cd	265
	ID LifeStyle 2 Harmony	266
	ID LifeStyle 2 Harmony cd	267
	ID Lifestyle cd	268
	ID Mystyle	269
	Illumina	517
	Impression 2 XS, M, or L	423
	Impression Ergo 2 Book	424
	Impression Ergo 2 PC or Room	425
	Impression Ergo FreeSign 2	426
	Impression FreeSign 2	427
	Intellego 3	275
	Intellego 3 14	276
	Intellego 3 16	277
	Intellego 3 18	278
	iRx Pro	311
	KODAK Precise PB	489
	KODAK Precise Short PB	491
	KODAK SoftWear	492
	Kodak Unique	493
	KODAK Unique DRO	494
	KODAK Unique DRO HD	495
	Micro	375
	MOVE	341
	Move Digital 13	353
	Move Digital 15	354
	MOVE Short	342
	Multigressiv MyView 2 XS, M, L	433
	Mvp Platinum Plastic II	323
	MyView Ergo 2 Book	434
	MyView Ergo 2 PC or Room	435
	N+D4 Fixed 14/17/20	246

ADD Range	Lens Name	Item #
to 3.50	N+D4 Variable	247
	N+D4 Variable Active	248
	N+D4 Variable Device	249
	Natural DS (Canada)	147
	Navigator FBS	496
	Nikon Eyes Advanced	148
	Nikon Eyes Customized	150
	Nikon Go	343
	Nikon Go Digital	344
	Nikon i	345
	Nikon i Digital	346
	Nikon W	348
	Nikon W	356
	Nikon W Short	357
	Novel	518
	Novella Short Corridor	519
	Outlook	520
	Ovation	116
	Ovation	151
	Ovation ADS	117
	Ovation ADS (Canada)	152
	Ovation Digital	154
	Ovation DS (Canada)	155
	Percepta	500
	Perfas Premier II	448
	Perfas Prominent	449
	PolySensus	326
	Presio Digital i Short	358
	Presio i	359
	Presio i Digital	360
	Presio i Digital Short	363
	Presio i Short	364
	Presio Power 12/13/14	349
	Presio Power 12/13/14	365
	Pro-Freedom	196
	Pro-Freedom Plus	197
	Pro-Freedom Solace	198
	Pro-Freedom Sports	199
	Proceed II Short	450
	Proceed III Super Short	451
	Progressiv Life 2	440
	Progressiv Purelife	442
	ProgressivPureLife Free XS,M,L	444
	Promult	327
	Proprius DS	338
	PureSite Easy Fit	107
	PureSite Enhanced	108
	PureSite Premier	109
	PureSite Ultima	110
	SeeMax Power 12/13/14	350
	SeeMax Power 12/13/14	366
	SeeMaxProgressive 12	351
	SeeMaxProgressive 14	352
	Smallfit DS (Canada)	158
	SOLA HDV	501

ADD Range	Lens Name	Item #
to 3.50	SOLAOne HD	502
	Spectrum	478
	Succeed	452
	Succeed WS	453
	Summit cd	270
	Summit cd iQ	271
	Super No-Line	159
	Supercede	454
	Supercede II	455
	Supercede WS	456
	Supernal	458
	Surmount	459
	Surmount Ws	460
	Synchrony	37
	synchrony Access HD (075, 125, 175)	39
	synchrony Curves HDC	40
	synchrony Easy Adapt	41
	synchrony Easy Adapt HD	42
	synchrony Easy M	43
	synchrony Easy M HD	44
	synchrony Easy S	45
	synchrony Easy S HD	46
	synchrony Easy View	47
	synchrony Easy View HD	48
	synchrony Easy Wear	49
	synchrony Easy Wear HD	50
	synchrony Performance HD (13, 15, 17, 19)	51
	synchrony Performance HDV	52
	synchrony Ultra HD (13, 15, 17, 19, 21)	54
	synchrony Ultra HDC	55
	synchrony Ultra HDV	56
	synchrony Work & Go HD	57
	synchrony Work & Office HD	58
	synchrony Work & Read HD	59
	TACT 40 BKS and TACT 60 BKS	274
	Ultimate HD	511
	Umbramatic SR Gradal HS	60
	Unity PLx	524
	Unity PLxtra	525
	Unity PLxtreme	526
	Unity Via OfficePro 10ft	540
	Unity Via OfficePro 5ft	541
	Universa HD Office (075, 125, 175)	61
	Universa2 HD	62
	Varilux Ipseo IV	160
	Varilux Comfort	161
	Varilux Comfort Drx	162
	Varilux Comfort Enhanced	163
	Varilux Ipseo IV	171
	Varilux Ipseo IV eyecode	172
	Varilux Physio Enhanced	176
	Varilux Sport	122
	Varilux Sport	191
	Varilux Stylistic	192
	VIP	63

ADD Range	Lens Name	Item #
to 3.50	VIP Gold	503
	Vista	418
	VISTA CP	419
	VISTA WS	420
	Visuality	504
	WorkSpace	479
	Wrap HD	512
	X-Pro Discovery	200
	X-Pro Discovery Plus	201
	X-Pro Discovery Xtra	202
	XL	505
	XL Gold	506
	ZEISS Choice (13, 15, 17, 19)	65
	ZEISS Choice Plus (13, 15, 17, 19, 21)	66
	ZEISS Choice Plus V	67
	ZEISS Digital Lens	68
	ZEISS DriveSafe	69
	ZEISS DriveSafe Individual	70
	ZEISS EnergizeMe (14, 16, 18)	71
	ZEISS EnergizeMe Digital	72
	ZEISS Experience HD2	75
	ZEISS Individual 2	79
	ZEISS Light D (14, 18)	80
	ZEISS Light H (14, 16, 18)	81
	ZEISS Light V	82
	ZEISS Officelens Book	85
	ZEISS Officelens Desk	86
	ZEISS Officelens Room	87
	ZEISS Plus 2 Short Sport	88
	ZEISS Plus 2 Sport	89
	ZEISS Precision Plus	90
	ZEISS Precision Pure (13, 15, 17, 19, 21)	91
	ZEISS Precision Superb	92
	ZEISS SmartLife Individual	93
	ZEISS SmartLife Plus	94
	ZEISS SmartLife Pure (S, M, L)	95
	ZEISS SmartLife Superb	96
to 4.00	Autograph II -Fixed & Var. Des	463
	Autograph III Fixed & VAR.	466
	Balance Digital 12	339
	Balance Digital 14	340
	Definity 3	132
	Definity 3 Plus	133
	EasyLux	105
	Essential Steady Progressive	300
	identity home 9/11/13	368
	identity play 9/11/13	369
	identity smart 9/11/13	371
	Neurolens Office Computer	333

ADD Range	Lens Name	Item #
to 4.00	Neurolens Office Meeting	334
	Neurolens PAL 16	335
	Neurolens PAL 18	336
	Persona	403
	Persona G4	405
	Persona Phd	407
	Persona Phd Distance	408
	Persona Phd Near	409
	Presio i Digital 12	361
	Presio i Digital 14	362
	Privo Advance	106
	Signature HD	412
	Summit ecp	272
	Summit ecp iQ	273
	Superior	457
	Varilux Comfort W3+	166
	Varilux Comfort W3+ eyecode	167
	Varilux Comfort W3+ Fit	168
	Varilux Physio	173
	Varilux Physio 360°	174
	Varilux Physio DRx	175
	Varilux Physio Enhanced Azio	177
	Varilux Physio Enhanced eyecode	178
	Varilux Physio Enhanced Fit	179
	Varilux Physio Enhanced India	180
	Varilux Physio W3+	184
	Varilux Physio W3+ eyecode	185
	Varilux Physio W3+ Fit	186
	Varilux S 4D	187
	Varilux S Design	188
	Varilux S Design Short	189
	Varilux S Fit	190
	Varilux X	193
	Varilux X 4D	194
	Varilux X Fit	195
	XP HD	421
to 4.50	Camber Steady Plus Progressive	279
	Camber Steady Plus Progressive | Distance Vision	280
	Camber Steady Plus Progressive | Intermediate Vision	281
	Camber Steady Plus Progressive | Near Vision	282
	COZE ADL ADVANCED	413
	COZE CASATA	414
	DLS Camber Near	217
	Eagle	222
	Eagle Apprentice	223
	Eagle Balance	224
	Eagle Driver	225
	Eagle PC	226
	Eagle Precision	227

ADD Range	Lens Name	Item #
to 4.50	Eagle Sport	228
	Eagle Ultra Short	229
	Eagle Workplace	230
	Eaglet	231
	Eaglet Balance	232
	Endless Drive Progressive	287
	Endless Steady Progressive	296
	Endless Steady Progressive | Distance Vision	297
	Endless Steady Progressive | Intermediate Vision	298
	Endless Steady Progressive | Near Vision	299
	Expert Elite™	206
	Expert Essential®	207
	Expert Extreme™	209
	Persona Quattro	410
	Persona Quattro Sport	411
	TR1-Far AW 14	386
	TR1-Far AW 16	387
	TR1-Far AW 18	388
	TR1-Far AW 20	389
	TR2-Basic 14	390
	TR2-Basic 16	391
	TR2-Basic 18	392
	TR2-Basic 20	393
	TR3-Demand AW 14	394
	TR3-Demand AW 16	395
	TR3-Demand AW 18	396
	TR3-Demand AW 20	397
	TR4-Highway AW	398
	TR5-Zone 13	399
	TR8-Active AW 15	400
	TR8-Active AW 17	401
	TR8-Active AW 19	402
	Unity V3	527
	Unity V3 Elite (Variable & Fixed)	528
	Unity V3 Mobile	529
	Unity V3 Plus	530
	Unity V3 Wrap	531
	Unity Via	532
	Unity Via Elite	533
	Unity Via Elite II (Fixed)	534
	Unity Via Elite II (Variable)	535
	Unity Via Elite VR	536
	Unity Via II	537
	Unity Via Mobile	538
	Unity Via Mobile II	539
	Unity Via Plus	542
	Unity Via Plus II	543
	Unity Via Wrap	544
	Unity Via Wrap II	545

Index of Companies

Company Name	Item #
American Optical	9
Augen Optics	11
Carl Zeiss Vision	15
Classic Optical Laboratories, Inc.	97
CLEARi	98
Dehlawi Optical Industries	105
Diversified Ophthalmics, Inc.	107
Essilor Canada	111
Essilor of America, Inc.	123
Excelite, Inc.	196
Expert Optics	204
Eye Kraft Optical, Inc.	215
FEA Industries, Inc.	220
GSRx	233
Hoya Vision Care	250
Interstate Optical	275
IOT	279
KBco, Inc.	309
L.B.I.	314
Landon Lens	319
Lenscrafters	325
MacLens Optical	326
Maui Jim	328
Melibrad	329
Nassau Lens Company	332
Neurolens	333
Nexus Vision Group	338
Nikon Optical Canada	339
Nikon Optical USA	353
PFO Global	367
PFO Optima LLC	372
Polycore Optical	374
Rite-Style Optical Company, Inc.	376
Riverside Opticalab Ltd.	403
Robertson Optical Laboratories, Inc.	413
Rodenstock Canada	422
Seiko Optical Products	445
Shamir Insight Inc.	461
Shore Lens Company	480
Signet Armorlite, Inc.	483
SOLA Optical	499
SOMO Optical	507
Sutherlin Optical, Inc.	509
US Optical	510
Vision Dynamics Lab/Optical Dynamics	513
Vision Warehouse	516
Vision-Ease Lens, Inc.	517
VSP	521
Walman - Soderberg	546
X-CEL Optical	547
Younger Optics	550
Zeal Optics	553

Index by Recommended Minimum Height

Min Height	Lens Name	Item #
10mm	Eagle Ultra Short	229
11mm	AO Easy	9
	Autograph II -Fixed & Var. Des	463
	Autograph III Fixed & VAR.	466
	Autograph Intelligence Fixed & VARI.	467
	Autograph II+ Fixed & VARI.	468
	Blue IQ Variable Progressive	325
12mm	Unity PLxtra	525
	Unity V3	527
	Unity V3 Elite (Variable & Fixed)	528
	Unity V3 Mobile	529
	Unity V3 Plus	530
	Unity V3 Wrap	531
	Unity Via	532
	Unity Via Elite	533
	Unity Via Elite II (Fixed)	534
	Unity Via Elite II (Variable)	535
	Unity Via Elite VR	536
	Unity Via II	537
	Unity Via Mobile	538
	Unity Via Mobile II	539
	Unity Via Plus	542
	Unity Via Plus II	543
	Unity Via Wrap	544
	Unity Via Wrap II	545
13mm	Adage	550
	Autograph III Fixed & VAR.	466
	Autograph Intelligence Fixed & VARI.	467
	Autograph II+ Fixed & VARI.	468
	Compact ULTRA HD	499
	Crossbows Custom U	483
	Crossbows Custom V	484
	Crossbows Junior	485
	DLS Advanced PAL	215
	DLS PAL	218
	DLS Pro PAL	219
	Elan HD Short	18
	Elan HDV	19
	epik Day 13/15/17/19/21	233
	Essilor Anti-Fatigue	134
	Essilor Ideal Computer	140
	Expert DNA™	204
	Expert RNA™	211
	GT2 3D 3DV	32
	GT2 3D Short	33
	GT2 Short	34
	Impression FreeSign 2	427
	Intellego 3	275
	Intellego 3 14	276
	Intellego 3 16	277
	Intellego 3 18	278
	Kodak Precise Short	490
	KODAK Precise Short PB	491
	Kodak Unique	493
	KODAK Unique DRO	494

Min Height	Lens Name	Item #
13mm	KODAK Unique DRO HD	495
	Nexyma Reading (40)	437
	Persona G4	405
	Persona Novice	406
	Persona Phd	407
	Persona Phd Distance	408
	Persona Phd Near	409
	Persona Quattro	410
	SOLA HDV	501
	synchrony Curves HDC	40
	synchrony Easy M	43
	synchrony Easy S HD	46
	synchrony Performance HD (13, 15, 17, 19)	51
	synchrony Performance HDV	52
	synchrony Ultra HD (13, 15, 17, 19, 21)	54
	synchrony Ultra HDC	55
	synchrony Ultra HDV	56
	Unity PLx	524
	Universa2 HD	62
	Varilux Ellipse 360°	170
	ZEISS Choice (13, 15, 17, 19)	65
	ZEISS Choice Plus (13, 15, 17, 19, 21)	66
	ZEISS Choice Plus V	67
	ZEISS Digital Lens	68
	ZEISS DriveSafe	69
	ZEISS DriveSafe Individual	70
	ZEISS Experience HD2	75
	ZEISS Experience Short	76,77
	ZEISS Individual	78
	ZEISS Individual 2	79
	ZEISS Light V	82
	ZEISS Officelens Book	85
	ZEISS Officelens Desk	86
	ZEISS Officelens Room	87
	ZEISS Precision Plus	90
	ZEISS Precision Pure (13, 15, 17, 19, 21)	91
	ZEISS Precision Superb	92
	ZEISS SmartLife Individual	93
	ZEISS SmartLife Plus	94
	ZEISS SmartLife Superb	96
13.5mm	DirecTek Short	487
14mm	Adaptar Short Digital	129
	Advanced HD	510
	Amplitude Mini	253
	Amplitude Mini BKS	254
	Amplitude Mini iQ	255
	APEX	97
	Camber Steady Plus Progressive	279
	Camber Steady Plus Progressive | Distance Vision	280
	Camber Steady Plus Progressive | Intermediate Vision	281
	Camber Steady Plus Progressive | Near Vision	282
	Channel 14 Plastic II	319
	Channel 14 Poly II	320
	Channel 14 Variations Poly Pho	322

Min Height	Lens Name	Item #
14mm	CLEARi Absolute-W 12	98
	Computer	470
	DLS Anti-Fatigue	216
	DLS Camber Near	217
	Eagle	222
	Eagle Balance	224
	Eagle PC	226
	Eagle Precision	227
	Eaglet	231
	Eaglet Balance	232
	Endless Bifocal	286
	Endless Office	289
	Endless Office | 1.3 m	290
	Endless Office | 2 m	291
	Endless Office | 4 m	292
	Endless Steady Progressive	296
	Endless Steady Progressive | Distance Vision	297
	Endless Steady Progressive | Intermediate Vision	298
	Endless Steady Progressive | Near Vision	299
	epik Office UltraHD, Book/Room/Desk	238
	epik Standard 14/17	239
	Essential Steady Progressive	300
	Essential Steady Progressive | Distance Vision	301
	Essential Steady Progressive | Intermediate Vision	302
	Essential Steady Progressive | Near Vision	303
	Essilor Ideal Fit	142
	Essilor Ideal Short	143
	Essilor Natural Digital	146
	Ethos Plus 14	522
	Expert Elite C™	205
	Expert Elite™	206
	Expert Essential®	207
	Expert Extreme C™	208
	Expert Extreme™	209
	Expert RNA™	211
	Expert Tween™ 1.3; 2.0; 4.0	214
	Geo-FORM AW 10	379
	ID InStyle	262
	ID LifeStyle 2 Clarity cd	265
	ID LifeStyle 2 Harmony cd	267
	ID Lifestyle cd	268
	Impression 2 XS, M, or L	423
	Impression Ergo 2 Book	424
	Impression Ergo FreeSign 2	426
	Impression Hyperop XS	429
	Impression Myop XS	431
	iRx Short	312
	Multigressiv MyView 2 XS, M, L	433
	MyView Ergo 2 Book	434
	Navigator Short	498
	Nikon Eyes Advanced Short	149
	Novella Short Corridor	519
	Perfas Premier II	448
	Perfas Prominent	449
	Progressiv ClassicLife XS	439

Min Height	Lens Name	Item #
	ClassicLife Free XS. M or L	422

Min Height	Lens Name	Item #
14mm	Progressiv Life 2 XS	441
	Progressiv Purelife XS	443
	ProgressivPureLife Free XS,M,L	444
	PureSite Enhanced	108
	PureSite Premier	109
	PureSite Ultima	110
	Signature HD	412
	Smallfit	156
	SmallFit Digital	157
	Spectrum	478
	Summit cd	270
	Summit cd iQ	271
	Supercede II	455
	Supercede WS	456
	Supernal	458
	Surmount	459
	Surmount Ws	460
	synchrony Starter HD	53
	TR1-Far AW 14	386
	TR2-Basic 14	390
	TR3-Demand AW 14	394
	Ultimate HD	511
	Unity PLxtreme	526
	Unity V3 Elite (Variable & Fixed)	528
	Unity Via Elite II (Fixed)	534
	Unity Via OfficePro 10ft	540
	Unity Via OfficePro 5ft	541
	Varilux Ipseo IV	160
	Varilux Comfort Enhanced	163
	Varilux Comfort Short	164
	Varilux Comfort Short DRx	165
	Varilux Comfort W3+	166
	Varilux Comfort W3+ eyecode	167
	Varilux Comfort W3+ Fit	168
	Varilux Ellipse	169
	Varilux Ellipse / Ellipse 360	121
	Varilux Ipseo IV	171
	Varilux Ipseo IV eyecode	172
	Varilux Physio Enhanced	176
	Varilux Physio Enhanced Azio	177
	Varilux Physio Enhanced eyecode	178
	Varilux Physio Enhanced Fit	179
	Varilux Physio Enhanced India	180
	Varilux Physio Short	181
	Varilux Physio Short 360°	182
	Varilux Physio Short DRx	183
	Varilux Physio W3+	184
	Varilux Physio W3+ eyecode	185
	Varilux Physio W3+ Fit	186
	Varilux S 4D	187
	Varilux S Design Short	189
	Varilux S Fit	190
	WorkSpace	479
	Wrap HD	512
	ZEISS EnergizeMe (14, 16, 18)	71

Min Height	Lens Name	Item #
14mm	ZEISS EnergizeMe Digital	72
	ZEISS Light D (14, 18)	80
	ZEISS Light H (14, 16, 18)	81
	ZEISS MyoKids Pro	83
	ZEISS MyoKids Pro Individual	84
	ZEISS Plus 2 Short Sport	88
	ZEISS SmartLife Pure (S, M, L)	95
15mm	Accolade Freedom	124
	Adaptar DS Short (Canada)	128
	Autograph II Attitude	464
	Autograph III Fixed & VAR.	466
	Autograph Intelligence Fixed & VARI.	467
	Autograph ll+ Fixed & VARI.	468
	Balance Digital 12	339
	Camber Steady Plus Progressive	279
	Camber Steady Plus Progressive | Distance Vision	280
	Camber Steady Plus Progressive | Intermediate Vision	281
	Camber Steady Plus Progressive | Near Vision	282
	Constitution Short HD	221
	Continuum	16
	Definity Short	114,131
	Definity 3	132
	Definity 3 Plus	133
	Endless Steady Progressive	296
	Endless Steady Progressive | Distance Vision	297
	Endless Steady Progressive | Intermediate Vision	298
	Endless Steady Progressive | Near Vision	299
	epik Variable	240
	epik Variable Active	241
	epik Variable Device	242
	Essential Steady Progressive	300
	Essential Steady Progressive | Distance Vision	301
	Essential Steady Progressive | Intermediate Vision	302
	Essential Steady Progressive | Near Vision	303
	Essilor Computer	135
	Expert DNA™	204
	Expert Elite C™	205
	Expert Elite™	206
	Expert Essential®	207
	Expert Extreme C™	208
	Expert Extreme™	209
	Expert RNA™	211
	First PAL	474
	Geo-FORM EZ S 11	384
	Gradal Brevis 1.5	21
	Gradal Brevis 1.6	22
	Gradal Shorti	28
	ID Mystyle	269
	identity pro	370
	N+D4 Fixed 14/17/20	246
	N+D4 Variable	247
	N+D4 Variable Active	248
	N+D4 Variable Device	249

Min Height	Lens Name	Item #
15mm	Nikon W Short	357
	Ovation ADS Short (Canada)	153
	PCWide	447
	Persona Office	404
	Persona Quattro Sport	411
	Presio i Digital 12	361
	Pro-Freedom	196
	Pro-Freedom Plus	197
	Pro-Freedom Sports	199
	PureSite Easy Fit	107
	SeeMaxProgressive 12	351
	ShoreView / Shoreview Mini	481
	Shoreview Mini ES	482
	SmallFit / SmallFit DS	118
	Smallfit DS (Canada)	158
	Succeed WS	453
	synchrony Access	38
	synchrony Access HD (075, 125, 175)	39
	synchrony Easy M HD	44
	synchrony Easy S	45
	TR8-Active AW 15	400
	Universa HD Office (075, 125, 175)	61
	ZEISS Choice (13, 15, 17, 19)	65
	ZEISS Precision Pure (13, 15, 17, 19, 21)	91
16mm	Acuity 9/11/13	367
	Autograph II Office	465
	Autograph Relax	469
	Camber Steady Plus Progressive	279
	Camber Steady Plus Progressive | Distance Vision	280
	Camber Steady Plus Progressive | Intermediate Vision	281
	Camber Steady Plus Progressive | Near Vision	282
	Ce-Tru Short Corridor	316
	Ce-Tru Short Corridor Photochr	317
	Channel 14 Variations Gray & B	321
	Clarlet Business	15
	CLEARi DED 14	99
	Eagle Apprentice	223
	Eagle Sport	228
	Element Short	473
	Endless Anti-fatigue Single Vision | 0.50 D	283
	Endless Anti-fatigue Single Vision | 0.75 D	284
	Endless Anti-fatigue Single Vision | 1.00 D	285
	Endless Drive Progressive	287
	Endless Pilot Progressive	293
	Endless Sport Progressive	295
	Endless Steady Progressive	296
	Endless Steady Progressive | Distance Vision	297
	Endless Steady Progressive | Intermediate Vision	298
	Endless Steady Progressive | Near Vision	299
	Essential Steady Progressive	300

Min Height	Lens Name	Item #
	Nikon Eyes Customized	150
	Nikon Online	347,355

Min Height	Lens Name	Item #
	Essential Steady Progressive | Distance Vision	301
	Essential Steady Progressive | Intermediate Vision	302
	Essential Steady Progressive | Near Vision	303
	Expert Elite C™	205
	Expert Elite™	206

Min Height	Lens Name	Item #
16mm	Expert Essential®	207
	Expert Extreme C™	208
	Expert Extreme™	209
	Expert RNA™	211
	Expert Sport Wrap XPV™ (progressive)	212
	EZ View Mini	507
	Geo-FORM 11	376
	Geo-FORM AW 12	380
	Gradal Brevity 1.59	23
	Gradal Brevity 1.67	24
	identity home 9/11/13	368
	identity play 9/11/13	369
	identity smart 9/11/13	371
	inMotion	304
	IOT Endless Plus 0.50D	306
	IOT Endless Plus 0.75D	307
	IOT Endless Plus 1.00D	308
	Micro	375
	Move Digital 13	353
	MOVE Short	342
	Neurolens PAL 16	335
	Nikon i	345
	Nikon i Digital	346
	Novel	518
	Office	477
	Paradigm Short Corridor	515
	Polar-Ray Progressive	331
	PolySensus	326
	Presio Digital i Short	358
	Presio i Digital Short	363
	Presio i Short	364
	Proceed III Super Short	451
	Proprius DS	338
	Spectrum	478
	synchrony Work & Office HD	58
	synchrony Work & Read HD	59
	TR1-Far AW 16	387
	TR2-Basic 16	391
	TR3-Demand AW 16	395
	Unity V3 Elite (Variable & Fixed)	528
	Unity Via Elite II (Fixed)	534
	ZEISS Business	64
	ZEISS EnergizeMe (14, 16, 18)	71
	ZEISS Experience	73,74
	ZEISS Light H (14, 16, 18)	81
	ZEISS SmartLife Pure (S, M, L)	95
16.5mm	DirecTek	486
17mm	Accolade	123
	AF2	445
	AugenSol HD Trinity 13/17	12
	Balance Digital 14	340
	Camber Steady Plus Progressive	279
	Camber Steady Plus Progressive | Distance Vision	280
	Camber Steady Plus Progressive | Intermediate Vision	281
	Camber Steady Plus Progressive | Near Vision	282

Min Height	Lens Name	Item #
17mm	CLEARi OFFICE BOOK	102
	Constitution HD	220
	Elan HD	17
	Endless Steady Progressive	296
	Endless Steady Progressive | Distance Vision	297
	Endless Steady Progressive | Intermediate Vision	298
	Endless Steady Progressive | Near Vision	299
	EOS	309
	EOS Wrap	310
	Essential Steady Progressive	300
	Essential Steady Progressive | Distance Vision	301
	Essential Steady Progressive | Intermediate Vision	302
	Essential Steady Progressive | Near Vision	303
	Essilor Ideal	136
	Essilor Ideal Advanced	137
	Essilor Ideal Advanced Fit	138
	Essilor Ideal Advanced Wrap	139
	Expert DNA™	204
	Expert Elite C™	205
	Expert Elite™	206
	Expert Essential®	207
	Expert Extreme C™	208
	Expert Extreme™	209
	Expert RNA™	211
	Freedom ID	547,548,549
	Geo-FORM EZ 13	382
	Geo-FORM EZ S 13	385
	GT2	30
	GT2 3D	31
	HD Trinity 13/17 SF	13
	HyperPro	372
	Illumina	517
	Kodak Precise	488
	KODAK Precise PB	489
	KODAK SoftWear	492
	Nikon Eyes Advanced	148
	Nikon W	348,356
	Ovation	116,151
	Ovation ADS	117
	Ovation ADS (Canada)	152
	Ovation Digital	154
	Overture	509
	Presio i Digital 14	362
	Pro-Freedom Solace	198
	SeeMaxProgressive 14	352
	SOLAMAX	36
	Succeed	452
	Synchrony	37
	synchrony Easy View	47
	synchrony Easy View HD	48

Min Height	Lens Name	Item #
17mm	Varilux Physio 360°	174
	Varilux Physio DRx	175
	Varilux S Design	188
	Varilux X	193
	Varilux X 4D	194
	Varilux X Fit	195
	Xplore	313
	ZEISS Choice (13, 15, 17, 19)	65
	ZEISS Precision Pure (13, 15, 17, 19, 21)	91
18mm	Adaptar	125
	Adaptar Digital	126
	Adaptar DS	112
	Adaptar DS (Canada)	127
	AO b'Active	1
	AO Easy	2
	AO Easy HD	10
	AO Force 55	3
	AO Pro 15	4
	AO Pro 16	5
	Attitude III Fashion 18	461
	Attitude III Sport	462
	Autograph II Attitude	464
	Autograph III Fixed & VAR.	466
	Autograph Intelligence Fixed & VARI.	467
	Autograph II+ Fixed & VARI.	468
	Camber Steady Plus Progressive	279
	Camber Steady Plus Progressive | Distance Vision	280
	Camber Steady Plus Progressive | Intermediate Vision	281
	Camber Steady Plus Progressive | Near Vision	282
	CLEARi DED 16	100
	CLEARi OFFICE COMPUTER	103
	CLEARi OFFICE ROOM	104
	Continual Focus Lens (CFL)	513
	Definity	113,130
	Eagle Driver	225
	Eagle Workplace	230
	Endless Anti-fatigue Single Vision | 0.50 D	283
	Endless Anti-fatigue Single Vision | 0.75 D	284
	Endless Anti-fatigue Single Vision | 1.00 D	285
	Endless Drive Progressive	287
	Endless Office	289
	Endless Office | 1.3 m	290
	Endless Office | 2 m	291
	Endless Office | 4 m	292
	Endless Pilot Progressive	293
	Endless Sport Progressive	295
	Endless Steady Progressive	296
	Endless Steady Progressive | Distance Vision	297
	Endless Steady Progressive | Intermediate Vision	298
	Endless Steady Progressive | Near Vision	299
	Essential Steady Progressive	300

Min Height	Lens Name	Item #
	synchrony Work & Go HD	57
	TR8-Active AW 17	401
	Varilux Comfort	161
	Varilux Comfort Drx	162
	Varilux Physio	173

Min Height	Lens Name	Item #
	Essential Steady Progressive | Distance Vision	301
	Essential Steady Progressive | Intermediate Vision	302
	Essential Steady Progressive | Near Vision	303
	Essilor Ideal Driving	141

Min Height	Lens Name	Item #
18mm	Essilor Ideal Sport	144
	Essilor Natural	145
	Essilor Natural / Natural DS	115
	Ethos	521
	Ethos Plus 18	523
	Executive/ ShoreView ES	480
	Expert Elite C™	205
	Expert Elite™	206
	Expert Essential®	207
	Expert Extreme C™	208
	Expert Extreme™	209
	Expert Relief™ 50 and 75	210
	Expert RNA™	211
	Expert Sport Wrap XPV™ (progressive)	212
	Expert Tween™ 1.3; 2.0; 4.0	214
	Futureise	374
	Geo-FORM 13	377
	Geo-FORM AW 14	381
	Golf	476
	Gradal Individual	26
	Gradal Top	29
	Hoyalux GP	259
	Hoyalux GPW	260
	Hoyalux Tact (EP40 and 60)	261
	ID Lifestyle	263
	iD LifeStyle 2 Clarity	264
	ID LifeStyle 2 Harmony	266
	Image	551
	Image	552
	Impression Ergo 2 PC or Room	425
	Impression Hyperop	428
	Impression Myop	430
	Impression Sport 2	432
	inMotion	304
	IOT Endless Plus 0.50D	306
	IOT Endless Plus 0.75D	307
	IOT Endless Plus 1.00D	308
	iRx Pro	311
	Melibrad Progressive	329
	MOVE	341
	Move Digital 15	354
	Mvp Platinum Plastic II	323
	MyView Ergo 2 PC or Room	435
	Natural DS (Canada)	147
	Navigator FBS	496
	Neurolens Office Computer	333
	Neurolens Office Meeting	334
	Neurolens PAL 18	336
	Neurolens SV	337
	Nikon Go	343
	Nikon Go Digital	344
	Outlook	520
	Ovation DS (Canada)	155
	Percepta	500
	Presio i	359

Min Height	Lens Name	Item #
18mm	Presio i Digital	360
	Proceed II Short	450
	Progressiv ClassicLife	438
	Progressiv Life 2	440
	Progressiv Purelife	442
	Promult	327
	Resolution Response	373
	SOLAOne HD	502
	Stealth 15	516
	Summit ecp	272
	Summit ecp iQ	273
	synchrony Easy Adapt	41
	synchrony Easy Adapt HD	42
	synchrony Easy Wear	49
	synchrony Easy Wear HD	50
	TACT 40 BKS and TACT 60 BKS	274
	TR1-Far AW 18	388
	TR2-Basic 18	392
	TR3-Demand AW 18	396
	TR4-Highway AW	398
	TR5-Zone 13	399
	TruVision Technica	8
	Unity V3 Elite (Variable & Fixed)	528
	Unity Via Elite II (Fixed)	534
	Variations	324
	Varilux Comfort / Comfort DSx	120
	Varilux Sport	122,191
	Varilux Stylistic	192
	VIP	63
	VIP Gold	503
	Visuality	504
	X-Pro Discovery Xtra	202
	X-Pro Maxima Plus	203
	XL	505
	XL Gold	506
	Zeal Digital Progressive	553
	ZEISS EnergizeMe (14, 16, 18)	71
	ZEISS Light D (14, 18)	80
	ZEISS Light H (14, 16, 18)	81
	ZEISS Plus 2 Sport	89
	ZEISS SmartLife Pure (S, M, L)	95
19mm	Amplitude	250
	Amplitude BKS	251
	Amplitude iQ	252
	Creation	471
	DC mini	446
	Element	472
	Expert DNA™	204
	Expert Elite C™	205
	Expert Elite™	206
	Expert Essential®	207
	Expert Extreme C™	208
	Expert Extreme™	209
	Genesis	475
	Geo-FORM EZ 15	383

Min Height	Lens Name	Item #
19mm	Nalco Progressive	332
	Spectrum	478
	TR8-Active AW 19	402
	ZEISS Choice (13, 15, 17, 19)	65
	ZEISS Precision Pure (13, 15, 17, 19, 21)	91
20mm	Expert Elite C™	205
	Expert Elite™	206
	Expert Essential®	207
	Expert Extreme C™	208
	Expert Extreme™	209
	EZ View Std	508
	Geo-FORM 15	378
	Gradal 3	20
	Navigator Precision	497
	Nexyma Computer (80)	436
	Paradigm Progressive	514
	TR1-Far AW 20	389
	TR2-Basic 20	393
	TR3-Demand AW 20	397
	X-Pro Discovery	200
	X-Pro Discovery Plus	201
21mm	CLEARi DED 19	101
	Gradal RD	27
	Super No-Line	159
	ZEISS Precision Pure (13, 15, 17, 19, 21)	91
22mm	Augen HD Trinity Spacia SF	11
	Ce-Tru Normal Corridor	314
	Ce-Tru Polarized Progressive	315
	Ce-Tru SunSensor	318
	Gradal HS (All)	25
	Polar-Ray Progressive	330
	Punktal Gradal HS	35
	TruVision	6
	TruVision Omni	7
	Umbramatic SR Gradal HS	60
Several	Acclaim OEM PAL #1 and #2**	546
	Array	256
	Array 2	257
	Array Wrap	258
	COZE ADL ADVANCED	413
	COZE CASATA	414
	COZE HDW	415
	COZE SOFT	416
	COZE WRAP	417
	EasyLux	105
	Expert Elite™	206
	Expert Essential®	207
	Expert Extreme™	209
	Expert RNA™	211
	Maui Passport Progressive	328
	Persona	403
	Presio Power 12/13/14	349,365
	Privo Advance	106
	SeeMax Power 12/13/14	350,366
	Supercede	454

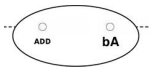
Min Height	Lens Name	Item #
Several	Vista	418
	VISTA CP	419

Min Height	Lens Name	Item #
Several	VISTA WS	420
	XP HD	421

Min Height	Lens Name	Item #

AO b'Active

1



This lens was discontinued in 2010

M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear
Available in: US and Canada

AO Easy

2

This lens was discontinued in 2017

M

Materials:
Plastic (CR39 and 1.50)

no symbol

P

Polycarbonate

F

Filters:
Photochromic

bA

Polarized

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

AO Force 55

3

This lens was discontinued in 2009

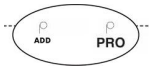
M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear
Available in: US and Canada

AO Pro 15

4



This lens was discontinued in 2009

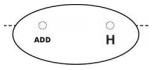
M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear
Available in: US and Canada

AO Pro 16

5



This lens was discontinued in 2009

M

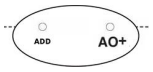
H

Materials:
Plastic High Index (1.60)

PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear
Available in: US and Canada

TruVision

6



This lens was discontinued in 2009

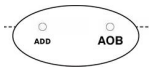
M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 22mm
Available as: Clear
Available in: US and Canada

TruVision Omni

7



This lens was discontinued in 2009

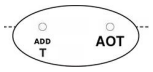
M

Materials:
Plastic (CR39 and 1.50)
Glass (1.523)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 22mm
Available as: Clear; Photochromic;
Available in: US and Canada

TruVision Technica

8



This lens was discontinued in 2009

M

Materials:
Plastic (CR39 and 1.50)

PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

American Optical | AO Easy

9

This lens was discontinued in 2017

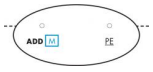
M
7

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height: 11mm
Available as: Clear; Photochromic;
Available in: US and Canada

American Optical | AO Easy HD

10



This lens was discontinued in 2017

M
H
T
P
F
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Augen Optics | Augen HD Trinity Spacia SF

11

M

Materials:
Trivex

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
22mm
Available as: Clear
Available in: US and Canada

Augen Optics | AugenSol HD Trinity 13/17

12

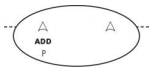
M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear; Photochromic;
Available in: US and Canada

Augen Optics | HD Trinity 13/17 SF

13



M

no symbol

no symbol

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear; Photochromic;
Available in: US and Canada

Augen Optics | HD Trinity 8/12 SF

14

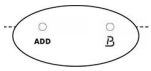
M

Materials:
Plastic (CR39 and 1.50)
Trivex

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
12
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | Clarlet Business

15



This lens was discontinued in 2010

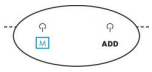
M

Materials:
Plastic (CR39 and 1.50)

Near Variable Focus
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
Available as: Clear
Available in: Canada Only

Carl Zeiss Vision | Continuum

16



This lens was discontinued in 2023

M

CP

Materials:
Polycarbonate

Near Variable Focus
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | Elan HD

17

M

H

T

P

F

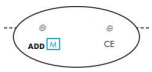
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Carl Zeiss Vision | Elan HD Short

18



M

H

T

P

F

M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Carl Zeiss Vision | Elan HDV

19

M

H

T

P

F

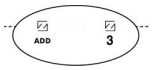
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Carl Zeiss Vision | Gradal 3

20



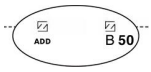
This lens was discontinued in 2009

M

Materials:
Plastic (CR39 and 1.50)

PAL Design on Front side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear
Available in: Canada Only

Carl Zeiss Vision | Gradal Brevis 1.5 — 21



This lens was discontinued in 2010

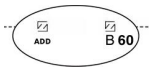
M

50

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: Canada Only

Carl Zeiss Vision | Gradal Brevis 1.6 — 22



This lens was discontinued in 2010

M

60

Materials:
Plastic High Index (1.60)

Standard Progressive
PAL Design on Front side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: Canada Only

Carl Zeiss Vision | Gradal Brevity 1.59 — 23

This lens was discontinued in 2009

M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 3mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | Gradal Brevity 1.67 — 24

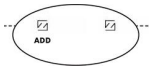
This lens was discontinued in 2009

M

Materials:
Plastic High Index (1.66 - 1.67)

PAL Design on Front side
Fitting cross location: 3mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | Gradal HS (All) — 25



This lens was discontinued in 2005

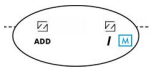
M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 22mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | Gradal Individual

26



This lens was discontinued in 2010

M

60

66

Materials:

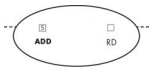
Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | Gradal RD

27



This lens was discontinued in 2016

M

Materials:

Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 21mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | Gradal Shorti

28

This lens was discontinued in 2010

M

60

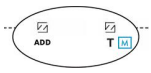
Materials:

Plastic High Index (1.60)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | Gradal Top

29



This lens was discontinued in 2013

M

50

58

60

66

Materials:

Plastic (CR39 and 1.50)

Polycarbonate

Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | GT2

30

M

50

59

60

67

60

Materials:

Plastic (CR39 and 1.50)

Polycarbonate

Plastic High Index (1.60)

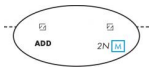
Plastic Ultra High Index (> 1.67)

Glass High Index (> 1.60)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | GT2 3D

31



This lens was discontinued in 2016

M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | GT2 3D 3DV

32

This lens was discontinued in 2016

M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | GT2 3D Short

33

This lens was discontinued in 2016

M

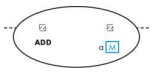
50
59
60
67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | GT2 Short

34



M

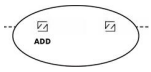
50
59
60
67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | Punktal Gradal HS

35



This lens was discontinued in 2005

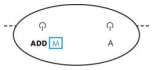
M

Materials:
Glass High Index (> 1.60)

PAL Design on Front side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
22mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | SOLAMAX

36



This lens was discontinued in 2023

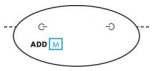
M
H
P

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | Synchrony

37



This lens was discontinued in 2023

M
H
P

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | synchrony Access

38

This lens was discontinued in 2023

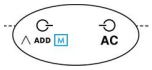
M
AC
ACP

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Near Variable Focus
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
15mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | synchrony Access HD (075, 125, 175)

39



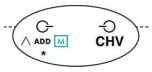
This lens was discontinued in 2023

M
H
T
P
F
M
J

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height:
15mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Curves HDC 40



This lens was discontinued in 2022

M
H
T
P
F

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy Adapt 41

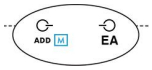
This lens was discontinued in 2023

M
H
P
F
M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy Adapt HD 42



This lens was discontinued in 2023

M
H
T
P
F
M
J

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy M 43

This lens was discontinued in 2023

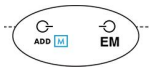
M
C
P
60
67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy M HD

44



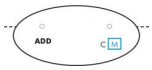
This lens was discontinued in 2023

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy S

45



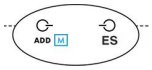
This lens was discontinued in 2023

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy S HD

46



This lens was discontinued in 2023

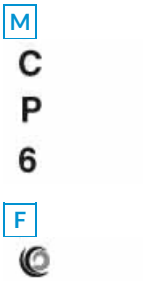
Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy View

47

This lens was discontinued in 2023

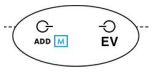


Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)

Filters:
Photochromic

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy View HD 48



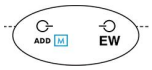
This lens was discontinued in 2023

M
H
T
P
F
M
J

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy Wear 49



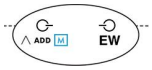
This lens was discontinued in 2023

M
H
P
M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Easy Wear HD 50



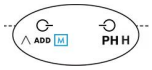
This lens was discontinued in 2023

M
H
T
P
F
M
J

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Performance HD (13, 15, 17, 19) 51



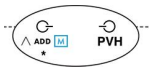
This lens was discontinued in 2023

M
H
T
P
F
M
J

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

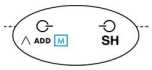
Carl Zeiss Vision | synchrony Performance HDV 52



M	Materials:
H	Plastic (CR39 and 1.50)
T	Trivex
P	Polycarbonate
F	Plastic High Index (1.60)
M	Plastic High Index (1.66 - 1.67)
J	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Starter HD 53

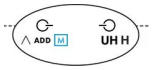


This lens was discontinued in 2022

M	Materials:
H	Plastic (CR39 and 1.50)
T	Trivex
P	Polycarbonate
F	Plastic High Index (1.60)
M	Plastic High Index (1.66 - 1.67)
J	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

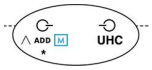
Carl Zeiss Vision | synchrony Ultra HD (13, 15, 17, 19, 21) 54



M	Materials:
H	Plastic (CR39 and 1.50)
T	Trivex
P	Polycarbonate
F	Plastic High Index (1.60)
M	Plastic High Index (1.66 - 1.67)
M	Plastic High Index (1.66 - 1.67)
J	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

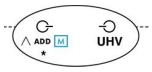
Carl Zeiss Vision | synchrony Ultra HDC 55



M	Materials:
H	Plastic (CR39 and 1.50)
T	Trivex
P	Polycarbonate
F	Plastic High Index (1.60)
M	Plastic High Index (1.66 - 1.67)
J	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Ultra HDV 56



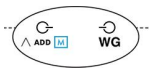
This lens was discontinued in 2022

M
H
T
P
F
M
J

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Work & Go HD 57



This lens was discontinued in 2023

M
H
T
P
F
M
J

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Work & ice HD 58

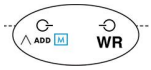
This lens was discontinued in 2023

M
H
T
P
F
M
J

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | synchrony Work & Read HD 59



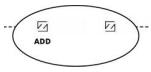
This lens was discontinued in 2023

M
H
T
P
F
M
J

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | Umbramatic SR Gradal HS 60



This lens was discontinued in 2005

M

Materials:
Glass (1.523)

PAL Design on Front side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 22mm
Available as: Clear; Photochromic;
Available in: US and Canada

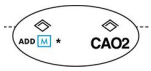
Carl Zeiss Vision | Universa HD ice (075, 125, 175) 61

M
H
T
P
F
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: Canada Only

Carl Zeiss Vision | Universa2 HD 62

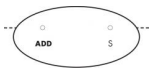


M
H
T
P
F
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Carl Zeiss Vision | VIP 63



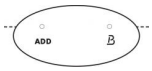
This lens was discontinued in 2023

M
S

Materials:
Glass (1.523)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Carl Zeiss Vision | ZEISS Business 64



This lens was discontinued in 2019

M

Materials:
Plastic (CR39 and 1.50)

Near Variable Focus
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height: 16mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | ZEISS Choice (13, 15, 17, 19) 65

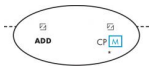
M

50
53
59
60
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
15mm
17mm
19mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Carl Zeiss Vision | ZEISS Choice Plus (13, 15, 17, 19, 21) 66



This lens was discontinued in 2016

M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Choice Plus V 67

This lens was discontinued in 2016

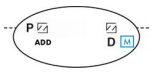
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Digital Lens 68



This lens has been replaced by ZEISS SmartLife Digital

M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS DriveSafe 69

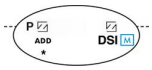
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS DriveSafe Individual 70



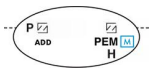
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS EnergizeMe (14, 16, 18) 71



This lens was discontinued in 2021

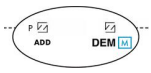
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
14mm
16mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS EnergizeMe Digital 72



This lens was discontinued in 2021

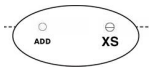
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Experience 73

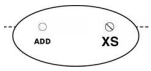


M

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 3mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US Only

Carl Zeiss Vision | ZEISS Experience 74

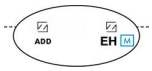


M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 3mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US Only

Carl Zeiss Vision | ZEISS Experience HD2 75



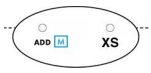
M
59
67

Materials:
Polycarbonate

Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Experience Short 76

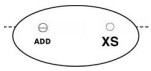


M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic;
Available in: US Only

Carl Zeiss Vision | ZEISS Experience Short 77



M

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic;
Available in: US Only

Carl Zeiss Vision | ZEISS Individual 78

This lens was discontinued in 2016

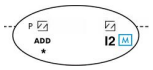
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Individual 2 79



This lens has been replace by ZEISS SmartLife Individual

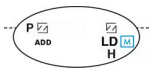
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Light D (14, 18) 80



This lens has been replaced by ZEISS Light Dx (14, 18)

M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
14mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Light H (14, 16, 18) 81

This lens has been replaced by ZEISS Light Hx (14, 16, 18)

M

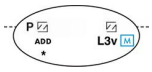
50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
14mm
16mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Light V

82



This lens has been replaced by ZEISS Light Vx

M	Materials:
50	Plastic (CR39 and 1.50)
53	Trivex
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS MyoKids Pro

83

M	Materials:
50	Plastic (CR39 and 1.50)
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: Canada Only

Carl Zeiss Vision | ZEISS MyoKids Pro Individual

84

M	Materials:
50	Plastic (CR39 and 1.50)
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: Canada Only

Carl Zeiss Vision | ZEISS icelens Book

85

M	Materials:
50	Plastic (CR39 and 1.50)
53	Trivex
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | ZEISS icelens Desk 86

M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | ZEISS icelens Room 87

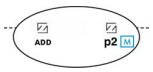
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | ZEISS Plus 2 Short Sport 88



This lens was discontinued in 2019

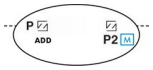
M

50
53
59
60
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Plus 2 Sport 89



This lens was discontinued in 2019

M

50
53
59
60
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Precision Plus 90

This lens has been replaced by ZEISS SmartLife Plus

M	Materials:
50	Plastic (CR39 and 1.50)
53	Trivex
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS Precision Pure (13, 15, 17, 19, 21) 91

This lens has been replaced by ZEISS SmartLife Pure (S, M, L)

M	Materials:
50	Plastic (CR39 and 1.50)
53	Trivex
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
15mm
17mm
19mm
21mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

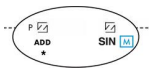
Carl Zeiss Vision | ZEISS Precision Superb 92

This lens has been replaced by ZEISS SmartLife Superb

M	Materials:
50	Plastic (CR39 and 1.50)
53	Trivex
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

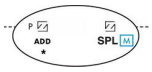
Carl Zeiss Vision | ZEISS SmartLife Individual 93



M	Materials:
50	Plastic (CR39 and 1.50)
53	Trivex
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS SmartLife Plus 94

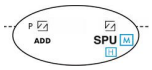


M
50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS SmartLife Pure (S, M, L) 95

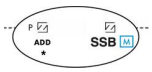


M
50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
14mm
16mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Carl Zeiss Vision | ZEISS SmartLife Superb 96



M
50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 6mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Classic Optical Laboratories, Inc. | APEX 97

M
P
T
C

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

CLEARi | CLEARi Absolute-W 12 98

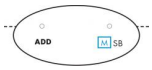
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

CLEARi | CLEARi DED 14 99



This lens was discontinued in

M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

CLEARi | CLEARi DED 16 100

M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

CLEARi | CLEARi DED 19 101

M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

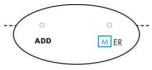
Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 21mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

CLEARi | CLEARi OFFICE BOOK 102

M	Materials:
50	Plastic (CR39 and 1.50)
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 17mm
Available as: Clear
Available in: US and Canada

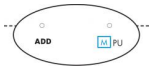
CLEARi | CLEARi OFFICE COMPUTER 103



M	Materials:
50	Plastic (CR39 and 1.50)
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

CLEARi | CLEARi OFFICE ROOM 104



M	Materials:
50	Plastic (CR39 and 1.50)
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

Dehlawi Optical Industries | EasyLux 105

M	Materials:
50	Plastic (CR39 and 1.50)
53	Plastic Mid-Index (1.52 - 1.58)
56	Plastic Mid-Index (1.52 - 1.58)
58	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Dehlawi Optical Industries | Privo Advance 106

M	Materials:
50	Plastic (CR39 and 1.50)
56	Plastic Mid-Index (1.52 - 1.58)
53	Trivex
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Diversified Ophthalmics, Inc. | PureSite Easy Fit 107

M	Materials:
no symbol	Plastic (CR39 and 1.50)
no symbol	Plastic Mid-Index (1.52 - 1.58)
no symbol	Trivex
no symbol	Polycarbonate
no symbol	Plastic High Index (1.60)
no symbol	Plastic High Index (1.66 - 1.67)
no symbol	Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Diversified Ophthalmics, Inc. | PureSite Enhanced 108

M	Materials:
no symbol	Plastic (CR39 and 1.50)
no symbol	Plastic Mid-Index (1.52 - 1.58)
no symbol	Trivex
no symbol	Polycarbonate
no symbol	Plastic High Index (1.60)
no symbol	Plastic High Index (1.66 - 1.67)
no symbol	Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Diversified Ophthalmics, Inc. | PureSite Premier 109

M	Materials:
no symbol	Plastic (CR39 and 1.50)
no symbol	Plastic Mid-Index (1.52 - 1.58)
no symbol	Trivex
no symbol	Polycarbonate
no symbol	Plastic High Index (1.60)
no symbol	Plastic High Index (1.66 - 1.67)
no symbol	Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Diversified Ophthalmics, Inc. | PureSite Ultima 110

M	Materials:
no symbol	Plastic (CR39 and 1.50)
no symbol	Plastic Mid-Index (1.52 - 1.58)
no symbol	Trivex
no symbol	Polycarbonate
no symbol	Plastic High Index (1.60)
no symbol	Plastic High Index (1.66 - 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor Canada | Adaptar 111

This lens was discontinued in 2010

M

Materials:
Plastic High Index (1.60)

Fitting cross location:
Rec. minimum fitting height:
Available as: Clear
Available in:

Essilor Canada | Adaptar DS 112

M	Materials:
III	Plastic (CR39 and 1.50)
IIIP	Polycarbonate
III6	Plastic High Index (1.60)
III67	Plastic High Index (1.66 - 1.67)

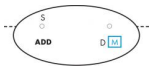
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: Canada Only

Essilor Canada | Definity 113

M	**Materials:**
no symbol	Plastic (CR39 and 1.50)
*	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

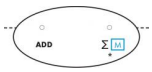
Essilor Canada | Definity Short 114



M	**Materials:**
no symbol	Plastic (CR39 and 1.50)
*	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor Canada | Essilor Natural / Natural DS 115



M	**Materials:**
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Essilor Canada | Ovation 116

M	**Materials:**
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Essilor Canada | Ovation ADS 117

M	Materials:
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
67	Plastic High Index (1.66 - 1.67)

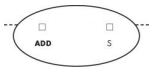
Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Essilor Canada | SmallFit / SmallFit DS 118

M	Materials:
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor Canada | Super No-Line 119

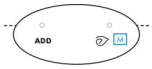


This lens was discontinued in 2010

M	Materials:
	Plastic (CR39 and 1.50)

Fitting cross location:
Rec. minimum fitting height:
Available as: Clear
Available in:

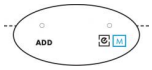
Essilor Canada | Varilux Comfort / Comfort DSx 120



M	Materials:
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
no symbol	Glass High Index (> 1.60)
8	Glass Ultra High Index (> 1.70)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Essilor Canada | Varilux Ellipse / Ellipse 360 121



M	Materials:
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

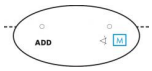
Essilor Canada | Varilux Sport 122

M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear Polarized
Available in: US and Canada

Essilor of America, Inc. | Accolade 123

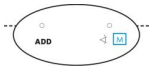


M

Materials:
Plastic (CR39 and 1.50)
Trivex
P Polycarbonate
6 Plastic High Index (1.60)
67 Plastic High Index (1.66 - 1.67)
74 Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Accolade Freedom 124



M

Materials:
no symbol Plastic (CR39 and 1.50)
Trivex
P Polycarbonate
6 Plastic High Index (1.60)
74 Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

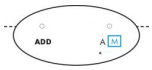
Essilor of America, Inc. | Adaptar 125

M

Materials:
no symbol Plastic (CR39 and 1.50)
P Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Essilor of America, Inc. | Adaptar Digital 126



M

Materials:
no symbol Plastic (CR39 and 1.50)
Trivex
P Polycarbonate
67 Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Adaptar DS (Canada) 127

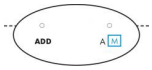
M

Materials:

no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Essilor of America, Inc. | Adaptar DS Short (Canada) 128



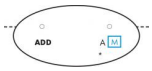
M

Materials:

no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.66 - 1.67)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Essilor of America, Inc. | Adaptar Short Digital 129



M

Materials:

no symbol	Plastic (CR39 and 1.50)
*	Trivex
P	Polycarbonate
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Definity 130

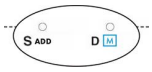
M

Materials:

no symbol	Plastic (CR39 and 1.50)
*	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

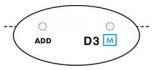
Essilor of America, Inc. | Definity Short 131



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

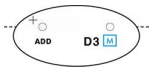
Essilor of America, Inc. | Definity 3 132



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

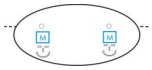
Essilor of America, Inc. | Definity 3 Plus 133



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Anti-Fatigue 134



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height: 13mm
Available as: Clear
Available in: US and Canada

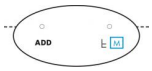
Essilor of America, Inc. | Essilor Computer 135

M
P

Materials:
Polycarbonate

Near Variable Focus
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: US Only

Essilor of America, Inc. | Essilor Ideal 136



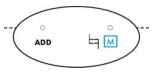
M

no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Materials:

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Ideal Advanced 137



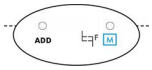
M

no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Materials:

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Ideal Advanced Fit 138



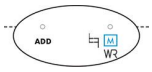
M

no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Materials:

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Ideal Advanced Wrap 139



M

no symbol

P

67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Ideal Computer 140

M

P

6

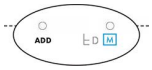
67

74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Ideal Driving 141



M

no symbol

P

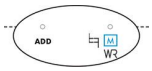
6

67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Ideal Fit 142



M

no symbol

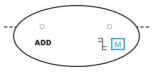
P

67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Ideal Short 143



M

Materials:

no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Ideal Sport 144

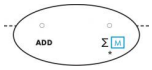
M

Materials:

no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Essilor Natural 145



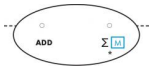
M

Materials:

no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Essilor of America, Inc. | Essilor Natural Digital 146



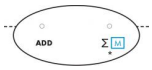
M

Materials:

no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Natural DS (Canada) 147



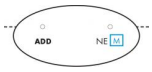
M

Materials:

no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Essilor of America, Inc. | Nikon Eyes Advanced 148



M
P

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic;
Available in: US Only

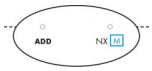
Essilor of America, Inc. | Nikon Eyes Advanced Short 149

M
P

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US Only

Essilor of America, Inc. | Nikon Eyes Customized 150



M
67

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic;
Available in: US Only

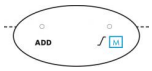
Essilor of America, Inc. | Ovation 151

M
no symbol
P
67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Ovation ADS (Canada) 152



M
no symbol
P
67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Essilor of America, Inc. | Ovation ADS Short (Canada) 153

M
no symbol
67

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic;
Available in: Canada Only

Essilor of America, Inc. | Ovation Digital 154

M
no symbol
P
6
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Ovation DS (Canada) 155

M
no symbol
P
6
67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Essilor of America, Inc. | Smallfit 156

M
no symbol
P
6
67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | SmallFit Digital 157

M
no symbol
P
6
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

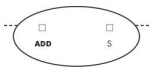
Essilor of America, Inc. | Smallfit DS (Canada) 158

M
no symbol
P
6
67

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Essilor of America, Inc. | Super No-Line 159

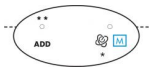


M
no symbol

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 21mm
Available as: Clear
Available in: US Only

Essilor of America, Inc. | Varilux Ipseo IV 160

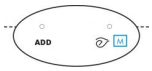


M
no symbol
P
74

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US Only

Essilor of America, Inc. | Varilux Comfort 161



M
no symbol
P
6

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Comfort Drx 162

M
no symbol
P
6

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

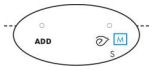
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Comfort Enhanced 163

	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

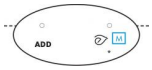
Essilor of America, Inc. | Varilux Comfort Short 164



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

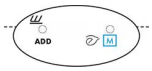
Essilor of America, Inc. | Varilux Comfort Short DRx 165



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
*	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Comfort W3+ 166



	Materials:
M	
	Plastic (CR39 and 1.50)
*	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Comfort W3+ eyecode 167

M

*

P

6

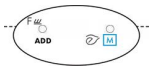
π

74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Comfort W3+ Fit 168



M

*

P

6

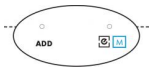
π

74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Ellipse 169



M

no symbol

P

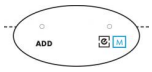
6

π

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Ellipse 360° 170



M

no symbol

P

6

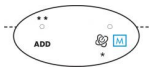
π

74

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

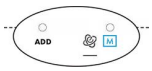
Essilor of America, Inc. | Varilux Ipseo IV 171



M	**Materials:**
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

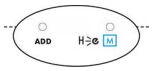
Essilor of America, Inc. | Varilux Ipseo IV eyecode 172



M	**Materials:**
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

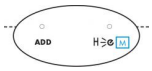
Essilor of America, Inc. | Varilux Physio 173



M	**Materials:**
no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

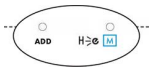
Essilor of America, Inc. | Varilux Physio 360° 174



M	**Materials:**
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

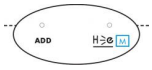
Essilor of America, Inc. | Varilux Physio DRx 175



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

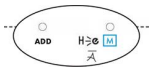
Essilor of America, Inc. | Varilux Physio Enhanced 176



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

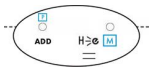
Essilor of America, Inc. | Varilux Physio Enhanced Azio 177



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

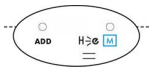
Essilor of America, Inc. | Varilux Physio Enhanced eyecode 178



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
✳	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Varilux Physio Enhanced Fit 179



M

no symbol

P

6

74

Materials:

Plastic (CR39 and 1.50)

Trivex

Polycarbonate

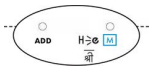
Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Varilux Physio Enhanced India 180



M

no symbol

P

6

74

Materials:

Plastic (CR39 and 1.50)

Trivex

Polycarbonate

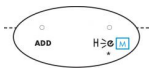
Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Essilor of America, Inc. | Varilux Physio Short 181



M

no symbol

P

6

Materials:

Plastic (CR39 and 1.50)

Trivex

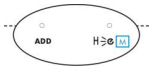
Polycarbonate

Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US Only

Essilor of America, Inc. | Varilux Physio Short 360° 182



M

P

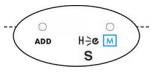
Materials:

Polycarbonate

Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

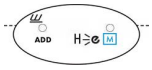
Essilor of America, Inc. | Varilux Physio Short DRx 183



M	**Materials:**
no symbol	Plastic (CR39 and 1.50)
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

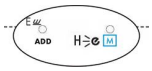
Essilor of America, Inc. | Varilux Physio W3+ 184



M	**Materials:**
	Plastic (CR39 and 1.50)
*	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

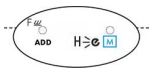
Essilor of America, Inc. | Varilux Physio W3+ eyecode 185



M	**Materials:**
	Plastic (CR39 and 1.50)
*	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Physio W3+ Fit 186

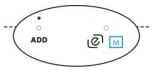


M	**Materials:**
	Plastic (CR39 and 1.50)
*	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
π	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux S 4D

187



M

*

P

π

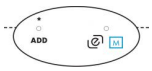
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux S Design

188



M

no symbol

*

P

π

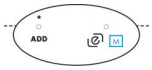
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux S Design Short

189



M

no symbol

*

P

π

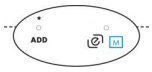
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux S Fit

190



M

no symbol

*

P

π

74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Sport 191

M

P

Materials:
Polycarbonate

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux Stylistic 192

M

*

P

π

74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux X 193

M

*

P

π

74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: ; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux X 4D 194

M

*

P

π

74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: ; Photochromic; Polarized
Available in: US and Canada

Essilor of America, Inc. | Varilux X Fit — 195

M

*

P

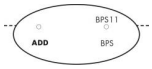
π

74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: ; Photochromic; Polarized
Available in: US and Canada

Excelite, Inc. | Pro-Freedom — 196

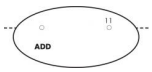


M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: US and Canada

Excelite, Inc. | Pro-Freedom Plus — 197

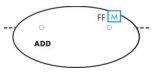


M

Materials:
Plastic High Index (1.60)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: US and Canada

Excelite, Inc. | Pro-Freedom Solace — 198



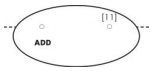
M

1

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Excelite, Inc. | Pro-Freedom Sports — 199

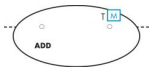


M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: US Only

Excelite, Inc. | X-Pro Discovery 200

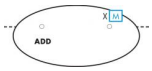


M
G
V
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Plastic High Index (1.60)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Excelite, Inc. | X-Pro Discovery Plus 201

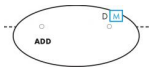


M
C
H

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear; Photochromic;
Available in: US and Canada

Excelite, Inc. | X-Pro Discovery Xtra 202



M
V
H

Materials:
Plastic (CR39 and 1.50)
Trivex
Plastic High Index (1.60)

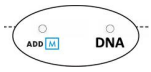
Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Excelite, Inc. | X-Pro Maxima Plus 203

M

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada



M	Materials:
B50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
T53	Trivex
PTX	Trivex
PRT	Trivex
TPT	Trivex
B53	Trivex
H53	Trivex
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
BLY	Polycarbonate
ZPY	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
B60	Plastic High Index (1.60)
HTR	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
B67	Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
13mm
15mm
17mm
19mm

P Digitally balanced design for an economically conscious patient with 4 fitting heights. Also available with Blue Blocking filter.

Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
H53	Trivex
T53	Trivex
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
HTR	Plastic High Index (1.60)
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
P67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)
T74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
19mm
20mm

P Advanced two-sided digitally well-balanced design that is customized and optimized using Position of Wear values (actual or standard)

Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
B50	Plastic (CR39 and 1.50)
B53	Trivex
T53	Trivex
PTX	Trivex
PRT	Trivex
TPT	Trivex
H53	Trivex
BLY	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
ZPY	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
B60	Plastic High Index (1.60)
HTR	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
B67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
B74	Plastic Ultra High Index (> 1.67)
H70	Plastic Ultra High Index (> 1.67)
T70	Plastic Ultra High Index (> 1.67)
H74	Plastic Ultra High Index (> 1.67)
T74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
19mm
20mm
Several

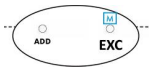
P Digitally Personalized and Optimized with Position of Wear (actual or average) for Everyday Use. Also available with Blue Blocking filter.

Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
B50	Plastic (CR39 and 1.50)
B53	Trivex
T53	Trivex
PTX	Trivex
PRT	Trivex
TPT	Trivex
H53	Trivex
BLY	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
ZPY	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
B60	Plastic High Index (1.60)
HTR	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
B67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
B74	Plastic Ultra High Index (> 1.67)
H70	Plastic Ultra High Index (> 1.67)
T70	Plastic Ultra High Index (> 1.67)
H74	Plastic Ultra High Index (> 1.67)
T74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
19mm
20mm
Several

P Digitally Balanced Design for Everyday Use. Also available with Blue Blocking filter.
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
H53	Trivex
T53	Trivex
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
HTR	Plastic High Index (1.60)
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
P67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)
T74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
19mm
20mm

P Advanced two-sided digitally well-balanced design that is customized and optimized using Position of Wear values (actual or standard)

Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
B50	Plastic (CR39 and 1.50)
B53	Trivex
T53	Trivex
PTX	Trivex
PRT	Trivex
TPT	Trivex
H53	Trivex
BLY	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
ZPY	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
B60	Plastic High Index (1.60)
HTR	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
B67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
B74	Plastic Ultra High Index (> 1.67)
H70	Plastic Ultra High Index (> 1.67)
T70	Plastic Ultra High Index (> 1.67)
H74	Plastic Ultra High Index (> 1.67)
T74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
19mm
20mm
Several

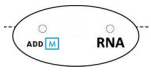
P Design Highlighting Distance Vision for More Active Patients. Individually compensated and optimized using Position of Wear Measurements (actual or average). Also available with Blue Blocking filter.
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
B50	Plastic (CR39 and 1.50)
B53	Trivex
T53	Trivex
PTX	Trivex
PRT	Trivex
TPT	Trivex
H53	Trivex
BLY	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
ZPY	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
B60	Plastic High Index (1.60)
HTR	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
B67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
B74	Plastic Ultra High Index (> 1.67)
H70	Plastic Ultra High Index (> 1.67)
T70	Plastic Ultra High Index (> 1.67)
H74	Plastic Ultra High Index (> 1.67)
T74	Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm

P Designs are +0.50 and +0.75 adds. Relieves visual fatigue symptoms for wearers ages 18 to 45. Also available with Blue Blocking filter.

Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
B50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
T53	Trivex
PTX	Trivex
PRT	Trivex
TPT	Trivex
B53	Trivex
H53	Trivex
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
BLY	Polycarbonate
ZPY	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
B60	Plastic High Index (1.60)
HTR	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
B67	Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
13mm
14mm
15mm
16mm
17mm
18mm
Several

P Digitally customized and optimized for any frame and fine-tuned compensation with Position of Wear values (standard or actual). Also available with Blue Blocking filter.
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Expert Optics | Expert Sport Wrap XPV™ (progressive) 212

M	Materials:
H53	Trivex
T53	Trivex
PRT	Trivex
TPT	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
ZPY	Polycarbonate
PLY	Polycarbonate
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
16mm
18mm
P Progressive specifically designed for Wrap Frames. Individually compensated and optimized using Position of Wear values (actual or average).
Available as: Clear; Photochromic; Polarized
Available in: US Only

Expert Optics | Expert Sport Wrap XSV™ (single vision) 213

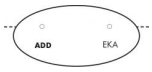
M	Materials:
H53	Trivex
T53	Trivex
PRT	Trivex
PRT	Trivex
TPT	Trivex
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
ZPY	Polycarbonate
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)

PAL Design on Back side
Fitting cross location: None
Rec. minimum fitting height:
P SV F.H. within 5 mm of O.C. Single Vision specifically designed for Wrap Frames. Individually compensated and optimized using Position of Wear values (actual or average).
Available as: Clear; Photochromic; Polarized
Available in: US Only

M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
B50	Plastic (CR39 and 1.50)
B53	Trivex
T53	Trivex
PTX	Trivex
PRT	Trivex
TPT	Trivex
H53	Trivex
BLY	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
TPP	Polycarbonate
ZPY	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
B60	Plastic High Index (1.60)
HTR	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
B67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
B74	Plastic Ultra High Index (> 1.67)
H70	Plastic Ultra High Index (> 1.67)
T70	Plastic Ultra High Index (> 1.67)
H74	Plastic Ultra High Index (> 1.67)
T74	Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
14mm
18mm
P Digitally design for reducing eye fatigue during extended computer/task specific working conditions. Also available with Blue Blocking filter.
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Eye Kraft Optical, Inc. | DLS Advanced PAL 215



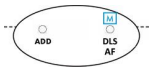
This lens was discontinued in 2020

M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Eye Kraft Optical, Inc. | DLS Anti-Fatigue 216



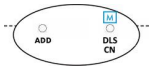
M

1.50
1.53
1.58
1.60
1.66
1.74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

Eye Kraft Optical, Inc. | DLS Camber Near 217



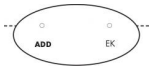
M

1.50
1.53
1.58
1.60
1.66
1.74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

Eye Kraft Optical, Inc. | DLS PAL 218



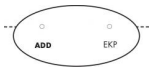
This lens was discontinued in 2020

M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Eye Kraft Optical, Inc. | DLS Pro PAL 219



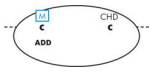
This lens was discontinued in 2020

M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

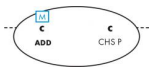
FEA Industries, Inc. | Constitution HD 220



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
P	Polycarbonate
⊥	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Constitution Short HD 221



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
P	Polycarbonate
⊥	Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eagle 222

	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic High Index (1.66 - 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass Mid-Index (> 1.53)
7	Glass High Index (> 1.60)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eagle Apprentice 223

M	Materials:
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic High Index (1.66 - 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass High Index (> 1.60)
7	Glass Ultra High Index (> 1.70)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eagle Balance 224

M	Materials:
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic High Index (1.66 - 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass High Index (> 1.60)
7	Glass Ultra High Index (> 1.70)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eagle Driver

225

	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic High Index (1.66 - 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass High Index (> 1.60)
7	Glass Ultra High Index (> 1.70)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eagle PC

226

	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic Ultra High Index (> 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass High Index (> 1.60)
7	Glass Ultra High Index (> 1.70)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eagle Precision

227

M	Materials:
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic High Index (1.66 - 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass High Index (> 1.60)
7	Glass Ultra High Index (> 1.70)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eagle Sport

228

M	Materials:
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic High Index (1.66 - 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass High Index (> 1.60)
7	Glass Ultra High Index (> 1.70)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eagle Ultra Short

229

M	Materials:
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic High Index (1.66 - 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass Mid-Index (> 1.53)
7	Glass High Index (> 1.60)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 10mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

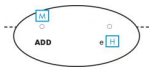
FEA Industries, Inc. | Eagle Workplace

230

M	Materials:
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic High Index (1.66 - 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass Mid-Index (> 1.53)
7	Glass High Index (> 1.60)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 8mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eaglet 231



	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
⊥	Plastic High Index (1.66 - 1.67)
7	Plastic Ultra High Index (> 1.67)
no symbol	Glass (1.523)
6	Glass High Index (> 1.60)
7	Glass Ultra High Index (> 1.70)

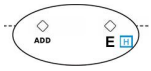
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

FEA Industries, Inc. | Eaglet Balance 232

	Materials:
M	
no symbol	Plastic (CR39 and 1.50)
I	Plastic Mid-Index (1.52 - 1.58)
△	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
7	Plastic High Index (1.66 - 1.67)
⊥	Plastic High Index (1.66 - 1.67)
no symbol	Glass (1.523)
6	Glass High Index (> 1.60)
7	Glass Ultra High Index (> 1.70)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

GSRx | epik Day 13/15/17/19/21 233

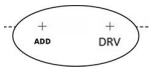


	Materials:
M	
	Plastic (CR39 and 1.50)
	Trivex
	Polycarbonate
	Plastic High Index (1.60)
	Plastic High Index (1.66 - 1.67)
	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm ◇
Available as: Clear; Photochromic; Polarized
Available in: US Only

GSRx | epik DRV 110

234



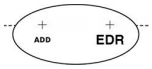
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
Available as: Clear; Photochromic; Polarized
Available in: US Only
N+D4 variant will have "+" instead of diamond

GSRx | epik DRV 50

235



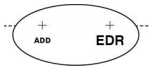
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
Available as: Clear; Photochromic; Polarized
Available in: US Only
N+D4 variant will have "+" instead of diamond

GSRx | epik DRV 80

236



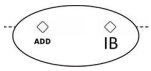
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
Available as: Clear; Photochromic; Polarized
Available in: US Only
N+D4 variant will have "+" instead of diamond

GSRx | epik iBifocal

237



M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
Available as: Clear; Photochromic; Polarized
Available in: US Only

GSRx | epik ice UltraHD, Book/Room/Desk 238

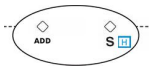
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm

Available as: Clear; Photochromic;
Available in: US Only
Distance Symbols: **OR** : Room, **OD** : Desk, **OB** : Book

GSRx | epik Standard 14/17 239



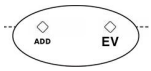
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm

Available as: Clear; Photochromic; Polarized
Available in: US Only

GSRx | epik Variable 240



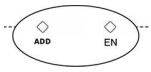
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm

Available as: Clear; Photochromic; Polarized
Available in: US Only
N+D4 variant will have "+" instead of diamond

GSRx | epik Variable Active 241



M

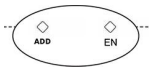
Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm

Available as: Clear; Photochromic; Polarized
Available in: US Only
N+D4 variant will have "+" instead of diamond

GSRx | epik Variable Device

242



M

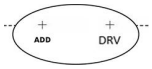
Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm

Available as: Clear; Photochromic; Polarized
Available in: US Only
N+D4 variant will have "+" instead of diamond

GSRx | N+D4 DRV 110

243



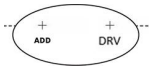
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
Available as: Clear; Photochromic; Polarized
Available in: US Only

GSRx | N+D4 DRV 50

244



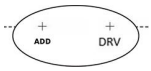
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
Available as: Clear; Photochromic; Polarized
Available in: US Only

GSRx | N+D4 DRV 80

245

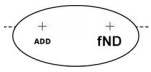


M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
Available as: Clear; Photochromic; Polarized
Available in: US Only
This is just a test

GSRx | N+D4 Fixed 14/17/20 246



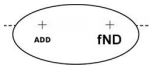
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm

Available as: Clear; Photochromic; Polarized
Available in: US Only

GSRx | N+D4 Variable 247



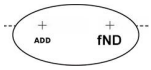
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm

Available as: Clear; Photochromic; Polarized
Available in: US Only

GSRx | N+D4 Variable Active 248



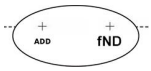
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm

Available as: Clear; Photochromic; Polarized
Available in: US Only

GSRx | N+D4 Variable Device 249



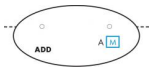
M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm

Available as: Clear; Photochromic; Polarized
Available in: US Only

Hoya Vision Care | Amplitude 250



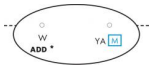
This lens has been replaced by Amplitude BKS.

M
1
X
P
3
5

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 19mm
Available as: Clear; Photochromic;
Available in: US Only

Hoya Vision Care | Amplitude BKS 251

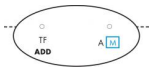


M
1
X
P
3
5
7

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 19mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Hoya Vision Care | Amplitude iQ 252



This lens has been replaced by Amplitude BKS.

M
1
X
P
3
5

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 19mm
Available as: Clear; Photochromic;
Available in: US Only

Hoya Vision Care | Amplitude Mini 253

This lens has been replaced by Amplitude Mini BKS.

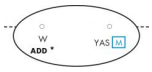
M
1
X
P
3
5

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US Only

Hoya Vision Care | Amplitude Mini BKS

254



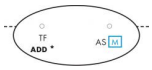
M
1
X
P
3
5
7

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Hoya Vision Care | Amplitude Mini iQ

255



This lens has been replaced by Amplitude Mini BKS.

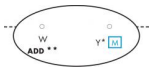
M
1
X
P
3
5

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
14mm
Available as: Clear; Photochromic;
Available in: US Only

Hoya Vision Care | Array

256



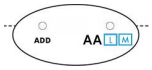
M
1
X
P
3
5
7

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Hoya Vision Care | Array 2

257



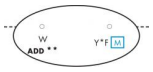
M
1
X
P
3
5
4

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Glass Ultra High Index (> 1.70)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
Several *

Available as:
Available in: US Only

Hoya Vision Care | Array Wrap 258



M
1
X
P
3
5
7

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Hoya Vision Care | Hoyalux GP 259

This lens has been replaced by Hoya GP Wide.

M
1

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US Only

Hoya Vision Care | Hoyalux GPW 260

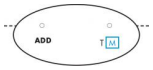
This lens has been replaced by Hoya GP Wide.

M
1
X
3
4

Materials:
Plastic (CR39 and 1.50)
Trivex
Plastic High Index (1.60)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US Only

Hoya Vision Care | Hoyalux Tact (EP40 and 60) 261



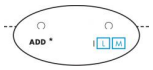
This lens has been replaced by Tact 40/60 BKS.

M
1
3

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US Only

Hoya Vision Care | ID InStyle 262



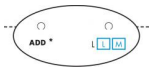
This lens has been replaced by Amplitude HD3.

M
X
3
5
4

Materials:
Trivex
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US Only

Hoya Vision Care | ID Lifestyle 263



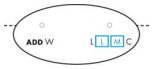
This lens has been replaced by iD LifeStyle 3.

M
1
X
P
3
5

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Hoya Vision Care | iD LifeStyle 2 Clarity 264



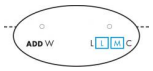
This product was discontinued on March 12, 2023.

M
1
X
P
3
5
7

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Hoya Vision Care | ID LifeStyle 2 Clarity cd 265

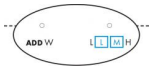


M
1
X
P
3
5
7

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Hoya Vision Care | ID LifeStyle 2 Harmony 266



M
1
X
P
3
5
7

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Hoya Vision Care | ID LifeStyle 2 Harmony cd

267

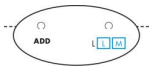
M
1
X
P
3
5
7

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Hoya Vision Care | ID Lifestyle cd

268



This lens has been replaced by Amplitude Mini HD3.

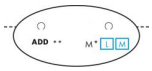
M
1
X
P
3
5

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Hoya Vision Care | ID Mystyle

269



This lens has been replaced by iD MyStyle 2.

M
1
X
3
5

Materials:
Plastic (CR39 and 1.50)
Trivex
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Front and Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic;
Available in: US and Canada

Hoya Vision Care | Summit cd

270

This lens has been replaced by Summit cd BKS.

M
1
X
P
3
5
4

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US Only

Hoya Vision Care | Summit cd iQ 271

This lens has been replaced by Summit cd BKS.

M
1
X
P
3
5

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US Only

Hoya Vision Care | Summit ecp 272

This lens has been replaced by Summit ecp BKS.

M
1
X
P
3
5
4

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Hoya Vision Care | Summit ecp iQ 273

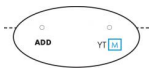
This lens has been replaced by Summit ecp BKS.

M
1
X
P
3
5

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Hoya Vision Care | TACT 40 BKS and TACT 60 BKS 274

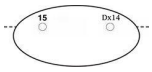


M
1
X
P
3
5
7

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Interstate Optical | Intellego 3 275

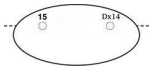


M

Materials:

PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
13mm
Available as:
Available in: US and Canada

Interstate Optical | Intellego 3 14 276

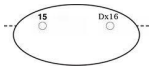


M

Materials:

PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
13mm
Available as:
Available in: US and Canada

Interstate Optical | Intellego 3 16 277

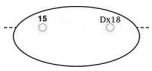


M

Materials:

PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
13mm
Available as:
Available in: US and Canada

Interstate Optical | Intellego 3 18 278

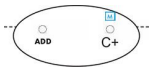


M

Materials:

PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
13mm
Available as:
Available in: US and Canada

IOT | Camber Steady Plus Progressive 279

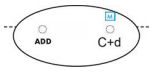


M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | Camber Steady Plus Progressive | Distance Vision 280

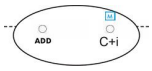


M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | Camber Steady Plus Progressive | Intermediate Vision 281

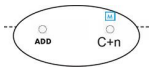


M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | Camber Steady Plus Progressive | Near Vision 282



M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Anti-fatigue Single Vision | 0.50 D 283

M

Materials:

Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Anti-fatigue Single Vision | 0.75 D 284

M

Materials:

Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Anti-fatigue Single Vision | 1.00 D

285

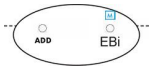
M

Materials:

Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Bifocal

286



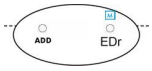
M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
Available as:
Available in: US and Canada

IOT | Endless Drive Progressive

287



M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Drive Single Vision

288

M

Materials:

Fitting cross location: On 180 line
Rec. minimum fitting height:
Available as:
Available in: US and Canada

IOT | Endless ice

289

M

Materials:

Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
14mm
18mm
Available as:
Available in: US and Canada

IOT | Endless ice | 1.3 m

290

M

Materials:

Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
14mm
18mm
Available as:
Available in: US and Canada

IOT | Endless ice | 2 m

291

M

Materials:

Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
14mm
18mm
Available as:
Available in: US and Canada

IOT | Endless ice | 4 m

292

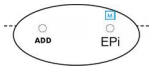
M

Materials:

Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
14mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Pilot Progressive

293



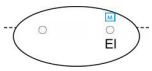
M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Single Vision

294



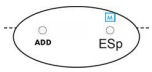
M

Materials:

Fitting cross location: On 180 line
Rec. minimum fitting height:
Available as:
Available in: US and Canada

IOT | Endless Sport Progressive

295



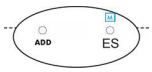
M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Steady Progressive

296



M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

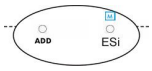
IOT | Endless Steady Progressive | Distance Vision 297

M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Steady Progressive | Intermediate Vision 298

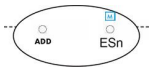


M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | Endless Steady Progressive | Near Vision 299

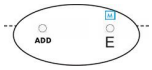


M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | Essential Steady Progressive 300



M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

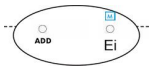
IOT | Essential Steady Progressive | Distance Vision 301

M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | Essential Steady Progressive | Intermediate Vision 302

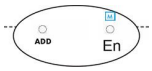


M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | Essential Steady Progressive | Near Vision 303

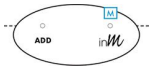


M

Materials:

Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
15mm
16mm
17mm
18mm
Available as:
Available in: US and Canada

IOT | inMotion 304

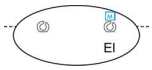


M

Materials:

PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

IOT | IOT Endless 305



M

Materials:

Fitting cross location: On 180 line
Rec. minimum fitting height:
Available as:
Available in: US and Canada

IOT | IOT Endless Plus 0.50D

306

M

Materials:

Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

IOT | IOT Endless Plus 0.75D

307

M

Materials:

Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

IOT | IOT Endless Plus 1.00D

308

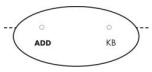
M

Materials:

Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
18mm
Available as:
Available in: US and Canada

KBco, Inc. | EOS

309



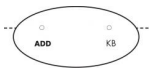
M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear Polarized
Available in: US and Canada

KBco, Inc. | EOS Wrap

310



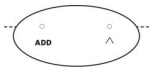
M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear Polarized
Available in: US and Canada

KBco, Inc. | iRx Pro

311



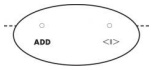
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

KBco, Inc. | iRx Short

312



M

Materials:
Plastic Mid-Index (1.52 - 1.58)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear Polarized
Available in: US and Canada

KBco, Inc. | Xplore

313

M

P

F

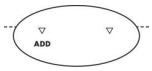
Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Filters:
Polarized

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Polarized
Available in: US and Canada

L.B.I. | Ce-Tru Normal Corridor

314



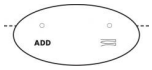
M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 22mm
Available as: Clear
Available in: US and Canada

L.B.I. | Ce-Tru Polarized Progressive

315

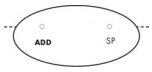


M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 22mm
Available as: Polarized
Available in: US Only

L.B.I. | Ce-Tru Short Corridor 316



M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear
Available in: US and Canada

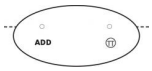
L.B.I. | Ce-Tru Short Corridor Photochr 317

M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US and Canada

L.B.I. | Ce-Tru SunSensor 318

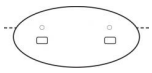


M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 22mm
Available as: Clear; Photochromic;
Available in: US and Canada

Landon Lens | Channel 14 Plastic II 319

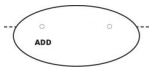


M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear
Available in: US and Canada

Landon Lens | Channel 14 Poly II 320

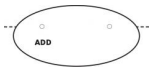


M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

Landon Lens | Channel 14 Variations Gray & B 321



M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 3mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US and Canada

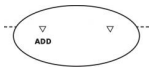
Landon Lens | Channel 14 Variations Poly Pho 322

M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 14mm
Available as: ; Photochromic;
Available in: US and Canada

Landon Lens | Mvp Platinum Plastic II 323



M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

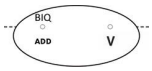
Landon Lens | Variations 324

M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: ; Photochromic;
Available in: US and Canada

Lenscrafters | Blue IQ Variable Progressive 325

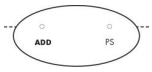


M

Materials:

Near Variable Focus
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 11mm
Available as:
Available in: US Only

MacLens Optical | PolySensus 326

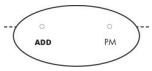


M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US and Canada

MacLens Optical | Promult 327

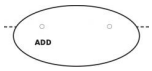


M

Materials:
Plastic (CR39 and 1.50)
Glass (1.523)
Glass Ultra High Index (> 1.70)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Maui Jim | Maui Passport Progressive 328

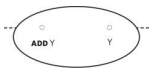


M

Materials:
Polycarbonate
Plastic High Index (1.60)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: Several
Available as: Polarized
Available in: US and Canada

Melibrad | Melibrad Progressive 329

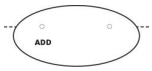


M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Polarized
Available in: US and Canada

Melibrad | Polar-Ray Progressive 330

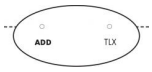


M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 22mm
Available as: ; Photochromic;
Available in: US and Canada

Melibrad | Polar-Ray Progressive 331

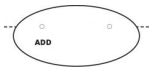


M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Polarized
Available in: US and Canada

Nassau Lens Company | Nalco Progressive 332

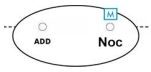


M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 19mm
Available as: Clear; Photochromic;
Available in: US Only

Neurolens | Neurolens ice Computer 333



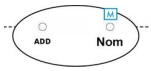
M

P	Plastic (CR39 and 1.50)
T53	Trivex
PLY	Polycarbonate
H60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Materials:

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as:
Available in: US and Canada

Neurolens | Neurolens ice Meeting 334



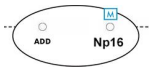
M

P	Plastic (CR39 and 1.50)
T53	Trivex
PLY	Polycarbonate
H60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Materials:

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as:
Available in: US and Canada

Neurolens | Neurolens PAL 16 — 335



M

P

T53

PLY

H60

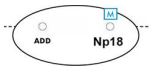
H67

H74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as:
Available in: US and Canada

Neurolens | Neurolens PAL 18 — 336



M

P

T53

PLY

H60

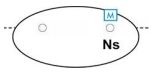
H67

H74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as:
Available in: US and Canada

Neurolens | Neurolens SV — 337



M

P

T53

PLY

H60

H67

H74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as:
Available in: US and Canada

Nexus Vision Group | Proprius DS — 338

M

P

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear
Available in: US Only

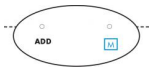
Nikon Optical Canada | Balance Digital 12 — 339

M

Materials:
Plastic (CR39 and 1.50)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic;
Available in: Canada Only

Nikon Optical Canada | Balance Digital 14 — 340

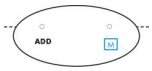


M

Materials:
Plastic (CR39 and 1.50)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic;
Available in: Canada Only

Nikon Optical Canada | MOVE — 341

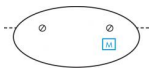


M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: Canada Only

Nikon Optical Canada | MOVE Short — 342



M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: Canada Only

Nikon Optical Canada | Nikon Go — 343

M

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: Canada Only

Nikon Optical Canada | Nikon Go Digital 344

M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear
Available in: Canada Only

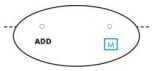
Nikon Optical Canada | Nikon i 345

M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
16mm
Available as: Clear
Available in: Canada Only

Nikon Optical Canada | Nikon i Digital 346



M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
16mm
Available as: Clear
Available in: Canada Only

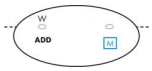
Nikon Optical Canada | Nikon Online 347

M

Materials:
Plastic (CR39 and 1.50)

Near Variable Focus
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm
Available as: Clear
Available in: US and Canada

Nikon Optical Canada | Nikon W 348

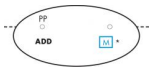


M

Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear
Available in: US and Canada

Nikon Optical Canada | Presio Power 12/13/14 — 349



M

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic;
Available in: US and Canada

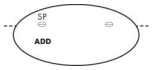
Nikon Optical Canada | SeeMax Power 12/13/14 — 350

M

Materials:
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic;
Available in: US and Canada

Nikon Optical Canada | SeeMaxProgressive 12 — 351

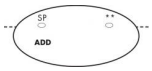


M

Materials:
Plastic High Index (1.60)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic;
Available in: Canada Only

Nikon Optical Canada | SeeMaxProgressive 14 — 352

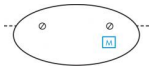


M

Materials:
Plastic High Index (1.60)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic;
Available in: Canada Only

Nikon Optical USA | Move Digital 13 — 353



M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Nikon Optical USA | Move Digital 15 — 354

M

Materials:

Plastic (CR39 and 1.50)

Polycarbonate

Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Nikon Optical USA | Nikon Online — 355

M

Materials:

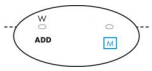
Plastic (CR39 and 1.50)

Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Near Variable Focus
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: US and Canada

Nikon Optical USA | Nikon W — 356



M

Materials:

Plastic (CR39 and 1.50)

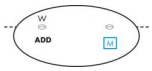
Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear
Available in: US and Canada

Nikon Optical USA | Nikon W Short — 357



M

Materials:

Plastic (CR39 and 1.50)

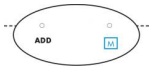
Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic;
Available in: US Only

Nikon Optical USA | Presio Digital i Short — 358



M

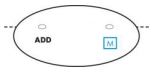
Materials:

Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US Only

Nikon Optical USA | Presio i

359



M

ПC

nc

NC

N5

Materials:

Plastic (CR39 and 1.50)

Plastic High Index (1.60)

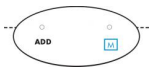
Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US Only

Nikon Optical USA | Presio i Digital

360



M

Materials:

Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US Only

Nikon Optical USA | Presio i Digital 12

361

M

Nb

NB

Nb

NB

N5B

Materials:

Plastic (CR39 and 1.50)

Polycarbonate

Plastic High Index (1.60)

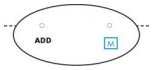
Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Nikon Optical USA | Presio i Digital 14

362



M

Nb

NB

Nb

NB

N5B

Materials:

Plastic (CR39 and 1.50)

Polycarbonate

Plastic High Index (1.60)

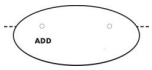
Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Nikon Optical USA | Presio i Digital Short

363



M

Materials:

Plastic High Index (1.60)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Nikon Optical USA | Presio i Short 364

M

ПС

ПС

NC

N5

Materials:

Plastic (CR39 and 1.50)

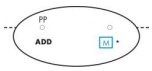
Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US Only

Nikon Optical USA | Presio Power 12/13/14 365



M

N1

N3

N4

N5

Materials:

Plastic (CR39 and 1.50)

Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic;
Available in: US and Canada

Nikon Optical USA | SeeMax Power 12/13/14 366

M

N3

N4

N5

Materials:

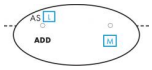
Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic;
Available in: US and Canada

PFO Global | Acuity 9/11/13 367



M

Materials:

Plastic (CR39 and 1.50)

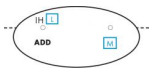
Polycarbonate

Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

PFO Global | identity home 9/11/13 368



M

Materials:

Plastic (CR39 and 1.50)

Polycarbonate

Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

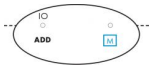
PFO Global | identity play 9/11/13 369

M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

PFO Global | identity pro 370

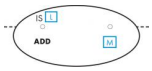


M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: US and Canada

PFO Global | identity smart 9/11/13 371

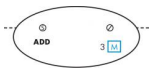


M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

PFO Optima LLC | HyperPro 372



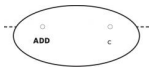
M

Materials:
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear
Available in: US and Canada

PFO Optima LLC | Resolution Response

373



M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 5mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Polycore Optical | Futureise

374

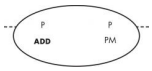
M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Polycore Optical | Micro

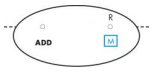
375



M

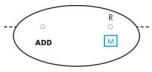
Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
16mm
Available as: Clear; Photochromic;
Available in: US and Canada



M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

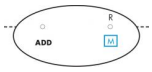
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | Geo-FORM 15



M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
PLP	Polycarbonate
TPP	Polycarbonate
TPY	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M

	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | Geo-FORM AW 12 380

M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M

Materials:

F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 19mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | Geo-FORM EZ S 11

384

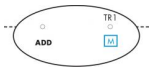
M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

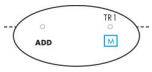
Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | TR1-Far AW 14



M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

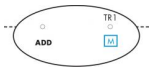
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

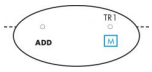
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | TR1-Far AW 18



M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

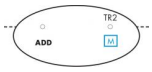
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
T53	Trivex
PRT	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

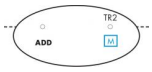
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | TR2-Basic 14 390



M	Materials:
F50	Plastic (CR39 and 1.50)
P	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPY	Polycarbonate
PLP	Polycarbonate
PLY	Polycarbonate
TPP	Polycarbonate
H60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
T67	Plastic High Index (1.66 - 1.67)
H67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

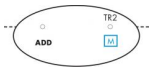


M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

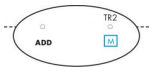
Rite-Style Optical Company, Inc. | TR2-Basic 18

392



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

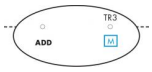
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

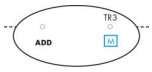
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | TR3-Demand AW 14



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
T53	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
PLP	Polycarbonate
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

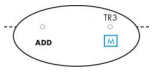
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

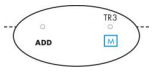
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | TR3-Demand AW 18



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

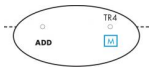
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

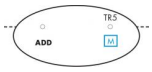
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | TR4-Highway AW



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

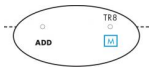
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

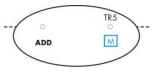
Near Variable Focus
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | TR8-Active AW 15 400



	Materials:
M	
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

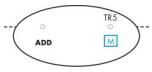
Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rite-Style Optical Company, Inc. | TR8-Active AW 19 402



M	Materials:
P	Plastic (CR39 and 1.50)
TRN	Plastic (CR39 and 1.50)
PRY	Plastic (CR39 and 1.50)
TPR	Plastic (CR39 and 1.50)
F50	Plastic (CR39 and 1.50)
H53	Trivex
PRT	Trivex
T53	Trivex
TPP	Polycarbonate
PLY	Polycarbonate
TPY	Polycarbonate
PLP	Polycarbonate
H60	Plastic High Index (1.60)
T60	Plastic High Index (1.60)
P60	Plastic High Index (1.60)
H67	Plastic High Index (1.66 - 1.67)
T67	Plastic High Index (1.66 - 1.67)
P67	Plastic High Index (1.66 - 1.67)
H74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 19mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Riverside Opticalab Ltd. | Persona 403

M	Materials:
50	Plastic (CR39 and 1.50)
56	Plastic Mid-Index (1.52 - 1.58)
53	Trivex
58	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Riverside Opticalab Ltd. | Persona ice

404

M

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56

53

58

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67

74

Materials:

Plastic (CR39 and 1.50)

Plastic Mid-Index (1.52 - 1.58)

Trivex

Polycarbonate

Plastic High Index (1.60)

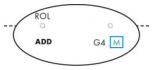
Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Riverside Opticalab Ltd. | Persona G4

405



M

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56

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58

60

67

74

Materials:

Plastic (CR39 and 1.50)

Plastic Mid-Index (1.52 - 1.58)

Trivex

Polycarbonate

Plastic High Index (1.60)

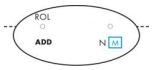
Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Riverside Opticalab Ltd. | Persona Novice

406



M

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56

53

58

60

67

74

Materials:

Plastic (CR39 and 1.50)

Plastic Mid-Index (1.52 - 1.58)

Trivex

Polycarbonate

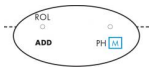
Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic;
Available in: Canada Only

Riverside Opticalab Ltd. | Persona Phd 407



M

50

56

53

58

60

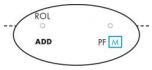
67

74

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Riverside Opticalab Ltd. | Persona Phd Distance 408



M

50

56

53

58

60

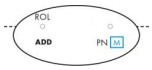
67

74

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Riverside Opticalab Ltd. | Persona Phd Near 409



M

50

56

53

58

60

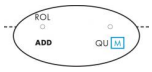
67

74

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Riverside Opticalab Ltd. | Persona Quattro 410



M	Materials:
50	Plastic (CR39 and 1.50)
56	Plastic Mid-Index (1.52 - 1.58)
53	Trivex
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Riverside Opticalab Ltd. | Persona Quattro Sport 411

M	Materials:
50	Plastic (CR39 and 1.50)
56	Plastic Mid-Index (1.52 - 1.58)
53	Trivex
58	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

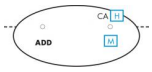
Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Riverside Opticalab Ltd. | Signature HD 412

M	Materials:
50	Plastic (CR39 and 1.50)
56	Plastic Mid-Index (1.52 - 1.58)
53	Trivex
58	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

Robertson Optical Laboratories, Inc. | COZE ADL ADVANCED 413



M

50
54
58
16
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Robertson Optical Laboratories, Inc. | COZE CASATA 414

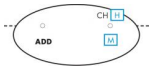
M

50
54
58
16
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Robertson Optical Laboratories, Inc. | COZE HDW 415



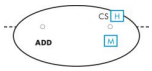
M

50
54
58
16
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Robertson Optical Laboratories, Inc. | COZE SOFT 416



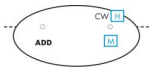
M

50
54
58
16
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Robertson Optical Laboratories, Inc. | COZE WRAP 417

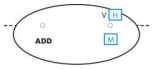


M
50
54
58
16
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Robertson Optical Laboratories, Inc. | Vista 418

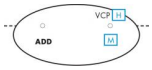


M
50
54
58
16
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Robertson Optical Laboratories, Inc. | VISTA CP 419



M
50
54
58
16
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

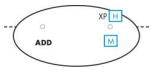
Robertson Optical Laboratories, Inc. | VISTA WS 420

M
50
54
58
16
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Robertson Optical Laboratories, Inc. | XP HD 421



M

50
54
58
16
67

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

Rodenstock Canada | ClassicLife Free XS. M or L 422

M

50
54
60
67

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Plastic High Index (1.60)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

Rodenstock Canada | Impression 2 XS, M, or L 423

M

5
54
60
67
74
60

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)
Glass High Index (> 1.60)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

Rodenstock Canada | Impression Ergo 2 Book 424

M

60

Materials:
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear
Available in: US and Canada

Rodenstock Canada | Impression Ergo 2 PC or Room 425

M
60

Materials:
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

Rodenstock Canada | Impression Ergo FreeSign 2 426

M
60

Materials:
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Front and Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear
Available in: US and Canada

Rodenstock Canada | Impression FreeSign 2 427

M
60
67
74

Materials:
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic;
Available in: US and Canada

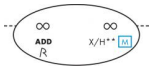
Rodenstock Canada | Impression Hyperop 428

M
7

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Rodenstock Canada | Impression Hyperop XS 429



M
7

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

Rodenstock Canada | Impression Myop 430

M
7

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

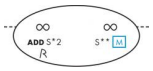
Rodenstock Canada | Impression Myop XS 431

M
7

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

Rodenstock Canada | Impression Sport 2 432



M
54
6

Materials:
Plastic Mid-Index (1.52 - 1.58)
Plastic High Index (1.60)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Rodenstock Canada | Multigressiv MyView 2 XS, M, L 433

M
50
54
60
67
74

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Rodenstock Canada | MyView Ergo 2 Book 434

M
50
60

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear
Available in: US and Canada

Rodenstock Canada | MyView Ergo 2 PC or Room 435

M
50
60

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

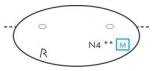
Rodenstock Canada | Nexyma Computer (80) 436

M
5

Materials:
Plastic (CR39 and 1.50)

Near Variable Focus
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear
Available in: US and Canada

Rodenstock Canada | Nexyma Reading (40) 437



M
5

Materials:
Plastic (CR39 and 1.50)

Near Variable Focus
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear
Available in: US and Canada

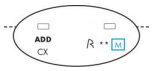
Rodenstock Canada | Progressiv ClassicLife 438

M
5
6

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

Rodenstock Canada | Progressiv ClassicLife XS 439

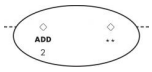


M
5
6

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear
Available in: US and Canada

Rodenstock Canada | Progressiv Life 2 — 440

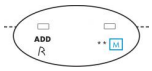


M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

Rodenstock Canada | Progressiv Life 2 XS — 441



M
P

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear
Available in: US and Canada

Rodenstock Canada | Progressiv Purelife — 442

M

Materials:

5 Plastic (CR39 and 1.50)

5 Plastic Mid-Index (1.52 - 1.58)

6 Plastic High Index (1.60)

7 Plastic High Index (1.66 - 1.67)

6 Glass High Index (> 1.60)

8 Glass Ultra High Index (> 1.70)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Rodenstock Canada | Progressiv Purelife XS — 443

M

Materials:

5 Plastic (CR39 and 1.50)

5 Plastic Mid-Index (1.52 - 1.58)

6 Plastic High Index (1.60)

7 Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

Rodenstock Canada | ProgressivPureLife Free XS,M,L 444

M
50
54
1.53
60
67

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

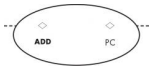
Seiko Optical Products | AF2 445

M
A
C
S

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 3mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear
Available in: US and Canada

Seiko Optical Products | DC mini 446



M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 19mm
Available as: Clear
Available in: US Only

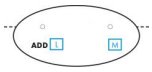
Seiko Optical Products | PCWide 447

M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic;
Available in: US Only

Seiko Optical Products | Perfas Premier II 448



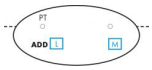
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Seiko Optical Products | Perfas Prominent 449



M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

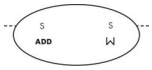
Seiko Optical Products | Proceed II Short 450

M

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US Only

Seiko Optical Products | Proceed III Super Short 451

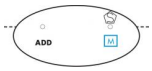


M

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front and Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US Only

Seiko Optical Products | Succeed 452



M

Materials:
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 17mm
Available as: Clear
Available in: US and Canada

Seiko Optical Products | Succeed WS

453

M

Materials:
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 15mm
Available as: Clear
Available in: US and Canada

Seiko Optical Products | Supercede

454

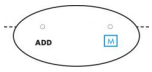
M

Materials:
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: Several
Available as: Clear
Available in: US and Canada

Seiko Optical Products | Supercede II

455



M

50	Plastic (CR39 and 1.50)
53	Trivex
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Materials:

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Seiko Optical Products | Supercede WS

456

M

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

Seiko Optical Products | Superior

457

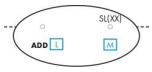
M

50	Plastic (CR39 and 1.50)
53	Trivex
59	Polycarbonate
60	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Materials:

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 12
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Seiko Optical Products | Supernal 458



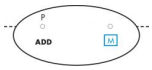
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Seiko Optical Products | Surmount 459



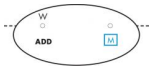
M

50
59

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Seiko Optical Products | Surmount Ws 460



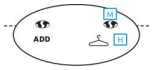
M

50
53
59
60
67
74

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Attitude III Fashion 18 461

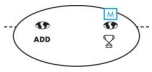


M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Attitude III Sport 462

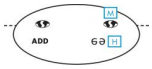


M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Autograph II -Fixed & Var. Des 463

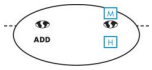


M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
11mm
Available as: Clear
Available in: US Only

Shamir Insight Inc. | Autograph II Attitude 464



M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Autograph II ice 465

M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
Available as: Clear
Available in: US Only

Shamir Insight Inc. | Autograph III Fixed & VAR. 466

M

	Materials:
PZ	
TR	Plastic (CR39 and 1.50)
X5	Plastic (CR39 and 1.50)
15	Plastic (CR39 and 1.50)
56	Plastic Mid-Index (1.52 - 1.58)
TX	Trivex
PC	Polycarbonate
16	Plastic High Index (1.60)
74	Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
11mm
13mm
15mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Autograph Intelligence Fixed & VARI. 467

M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
11mm
13mm
15mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Shamir Insight Inc. | Autograph II+ Fixed & VARI. 468

M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
11mm
13mm
15mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Autograph Relax 469

M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Computer 470

M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Creation 471

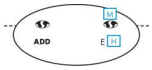
This lens was discontinued in

M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 19mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Shamir Insight Inc. | Element 472



M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 19mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Element Short 473

M

Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | First PAL 474

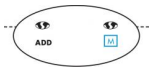
M

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.60)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 15mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | Genesis

475



This lens was discontinued in

M

TX
16

Materials:
Plastic (CR39 and 1.50)
Trivex

Glass High Index (> 1.60)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
19mm
Available as: Clear
Available in: US Only

Shamir Insight Inc. | Golf

476

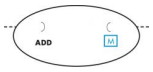
M

Materials:
Trivex
Polycarbonate
Plastic High Index (1.60)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | ice

477



This lens was discontinued in

M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Near Variable Focus
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height:
16mm
Available as: Clear
Available in: US and Canada

Shamir Insight Inc. | Spectrum

478

M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm
16mm
19mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shamir Insight Inc. | WorkSpace

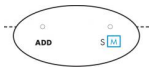
479

M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)

Near Variable Focus
PAL Design on Back side
Fitting cross location: On 180 line
Rec. minimum fitting height:
14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Shore Lens Company | Executive/ ShoreView ES 480



M
S
π
S

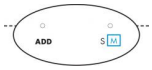
F

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)

Filters:
Photochromic

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Shore Lens Company | ShoreView / Shoreview Mini 481

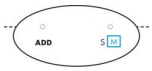


M
TTX
TTX
TV

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
15mm
Available as: Clear; Photochromic;
Available in: US and Canada

Shore Lens Company | Shoreview Mini ES 482



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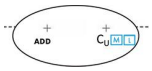
Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Filters:
Photochromic

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
15mm
Available as: Clear; Photochromic;
Available in: US Only

Signet Armorlite, Inc. | Crossbows Custom U 483



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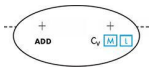
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | Crossbows Custom V — 484



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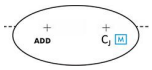
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | Crossbows Junior — 485



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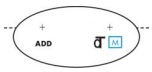
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Polycarbonate
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | DirecTek — 486



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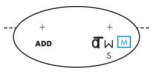
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 16.5mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | DirecTek Short — 487



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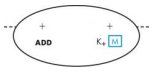
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13.5mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | Kodak Precise 488



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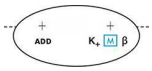
Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | KODAK Precise PB 489



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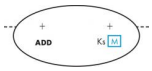
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | Kodak Precise Short 490



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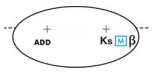
Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic;
Available in: US and Canada

Signet Armorlite, Inc. | KODAK Precise Short PB 491



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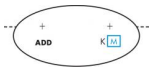
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | KODAK SoftWear 492



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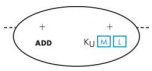
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Polycarbonate
Plastic High Index (1.66 - 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear
Available in: US and Canada

Signet Armorlite, Inc. | Kodak Unique 493



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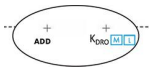
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | KODAK Unique DRO 494



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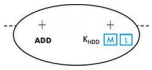
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | KODAK Unique DRO HD 495



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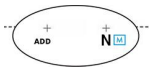
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | Navigator FBS

496



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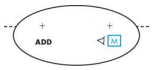
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Signet Armorlite, Inc. | Navigator Precision

497



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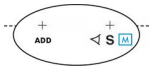
Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear; Photochromic; Polarized
Available in: US Only

Signet Armorlite, Inc. | Navigator Short

498



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Materials:
Plastic (CR39 and 1.50)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic;
Available in: US and Canada

SOLA Optical | Compact ULTRA HD

499

This lens was discontinued in 2016

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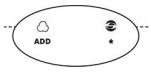
Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

SOLA Optical | Percepta 500



This lens was discontinued in 2010

M
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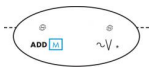
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Polycarbonate
Plastic High Index (1.60)
Glass High Index (> 1.60)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

SOLA Optical | SOLA HDV 501



This lens was discontinued in 2016

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Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: Canada Only

SOLA Optical | SOLAOne HD 502

This lens was discontinued in 2016

M
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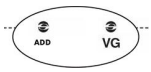
Materials:
Plastic (CR39 and 1.50)
Trivex
Polycarbonate
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

SOLA Optical | VIP Gold 503



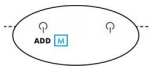
This lens was discontinued in 2012

M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

SOLA Optical | Visuality 504



This lens was discontinued in 2009

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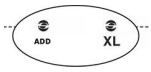
Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Polycarbonate

PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

SOLA Optical | XL

505



This lens was discontinued in 2010

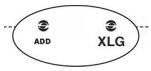
M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Glass (1.523)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic;
Available in: US and Canada

SOLA Optical | XL Gold

506



This lens was discontinued in 2010

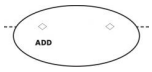
M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic;
Available in: US and Canada

SOMO Optical | EZ View Mini

507



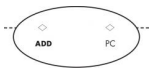
M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
16mm
Available as: Clear
Available in: US and Canada

SOMO Optical | EZ View Std

508



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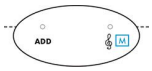
Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
20mm
Available as: Clear
Available in: US and Canada

Sutherlin Optical, Inc. | Overture

509



M

Materials:
Plastic (CR39 and 1.50)
Trivex

P

Polycarbonate

6

Plastic High Index (1.60)

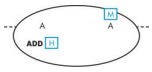
67

Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

US Optical | Advanced HD

510



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PC

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74

Materials:

Plastic (CR39 and 1.50)

Plastic (CR39 and 1.50)

Trivex

Polycarbonate

Plastic High Index (1.60)

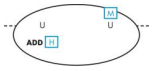
Plastic High Index (1.66 - 1.67)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

US Optical | Ultimate HD

511



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PC

16

74

Materials:

Plastic (CR39 and 1.50)

Plastic (CR39 and 1.50)

Trivex

Polycarbonate

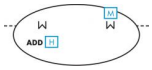
Plastic High Index (1.60)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

US Optical | Wrap HD

512



M

15

TR

TX

PC

16

74

Materials:

Plastic (CR39 and 1.50)

Plastic (CR39 and 1.50)

Trivex

Polycarbonate

Plastic High Index (1.60)

Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Vision Dynamics Lab/Optical Dynamics | Continual Focus Lens (CFL)

513

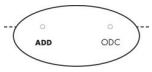
M

Materials:

Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Vision Dynamics Lab/Optical Dynamics | Paradigm Progressive 514

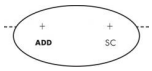


M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 20mm
Available as: Clear; Photochromic;
Available in: US and Canada

Vision Dynamics Lab/Optical Dynamics | Paradigm Short Corridor 515

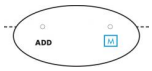


M

Materials:
Plastic Mid-Index (1.52 - 1.58)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic;
Available in: US and Canada

Vision Warehouse | Stealth 15 516

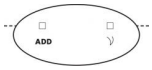


M

Materials:
Trivex

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear
Available in: US and Canada

Vision-Ease Lens, Inc. | Illumina 517



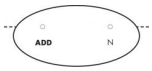
This lens was discontinued in 2016

M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Vision-Ease Lens, Inc. | Novel 518

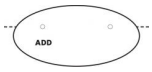


M

Materials:
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 16mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Vision-Ease Lens, Inc. | Novella Short Corridor 519

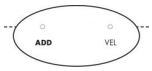


M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
14mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Vision-Ease Lens, Inc. | Outlook 520

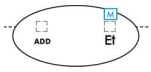


M

Materials:
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
18mm
Available as:
Available in: US and Canada

VSP | Ethos 521



M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Ethos Plus 14 522

M
Eps

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
14mm Eps
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Ethos Plus 18

523

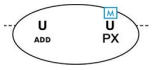
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity PLx

524



This lens was discontinued in 2022

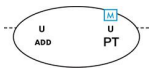
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity PLxtra

525



This lens was discontinued in 2022

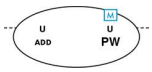
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity PLxtreme

526



This lens was discontinued in 2022

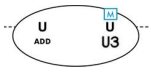
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity V3

527



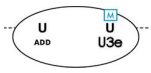
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity V3 Elite (Variable & Fixed)

528



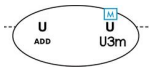
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
12mm
14mm
16mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity V3 Mobile

529



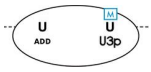
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity V3 Plus

530



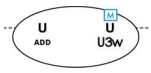
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity V3 Wrap

531



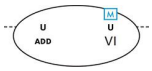
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via

532



This lens was discontinued in 2023

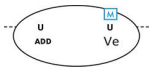
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Elite

533



This lens was discontinued in 2023

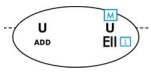
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Elite II (Fixed)

534



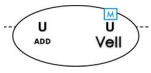
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
12mm
14mm
16mm
18mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Elite II (Variable)

535



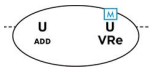
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Elite VR

536



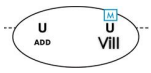
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via II

537



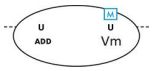
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Mobile

538



This lens was discontinued in 2023

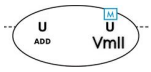
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Mobile II

539



M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via icePro 10ft

540

M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via icePro 5ft

541

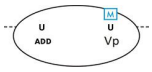
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Near Variable Focus
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 14mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Plus

542



This lens was discontinued in 2023

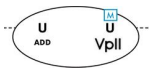
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Plus II

543



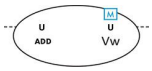
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Wrap

544



This lens was discontinued in 2023

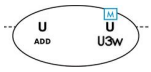
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

VSP | Unity Via Wrap II

545



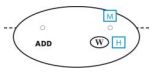
M

Materials:
Plastic (CR39 and 1.50)
Plastic Mid-Index (1.52 - 1.58)
Trivex
Polycarbonate
Plastic High Index (1.59)
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic Ultra High Index (> 1.67)

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 12mm
Available as: Clear; Photochromic; Polarized
Available in: US Only
Manufacturer Tech Specs: Click Here

Walman - Soderberg | Acclaim OEM PAL #1 and #2**

546



M

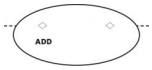
no symbol	Plastic (CR39 and 1.50)
TX	Trivex
P	Polycarbonate
6	Plastic High Index (1.60)
67	Plastic High Index (1.66 - 1.67)
74	Plastic Ultra High Index (> 1.67)

Materials:

Near Variable Focus
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: Several
Available as: Clear; Photochromic; Polarized
Available in: US Only

X-CEL Optical | Freedom ID

547



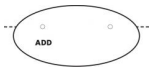
M

Materials:
Trivex
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

X-CEL Optical | Freedom ID

548



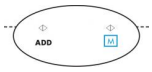
M

Materials:
Plastic (CR39 and 1.50)
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

X-CEL Optical | Freedom ID

549



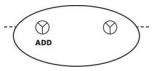
M

Materials:
Glass (1.523)
Glass High Index (> 1.60)

Standard Progressive
PAL Design on Front side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height:
17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Younger Optics | Adage

550



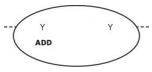
M

Materials:
Trivex
Polycarbonate

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Younger Optics | Image

551



M

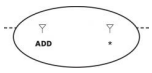
HI

Materials:
Plastic (CR39 and 1.50)
Polycarbonate
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Younger Optics | Image

552



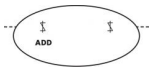
M

Materials:
Trivex

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Clear; Photochromic;
Available in: US and Canada

Zeal Optics | Zeal Digital Progressive

553



M

Materials:
Polycarbonate

Custom Progressive Design
PAL Design on Back side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height:
18mm
Available as: Polarized
Available in: US and Canada