

ADAGE®

POLYCARBONATE 1.586 ADAGE® PROGRESSIVE CLEAR (HARDCOATED)

DIAMETER	NOMINAL CURVE	TRUE CURVE	BACK-CURVE	EDGE	CENTER	MRP DEC	SEG INSET	FITTING CROSS ABOVE MRP	SAG AT 50	RADIUS	ADD RANGE	RX RANGE
76	2.00	1.99	4.25	12.8	11.0	2.5	2.5	2	1.18	266.33	1.00-3.00	-8.00D to +6.00D
76	4.00	3.99	6.25	12.9	11.1	2.5	2.5	2	2.37	132.83	1.00-3.00	
76	6.00	5.84	6.25	9.9	11.0	2.5	2.5	2	3.51	90.75	1.00-3.00	
76	8.00	7.71	9.60	9.7	8.5	2.5	2.5	2	4.71	68.74	1.00-3.00	

POLYCARBONATE 1.586 ADAGE® PROGRESSIVE NUPOLAR® GRAY & BROWN (HARDCOATED)

DIAMETER	NOMINAL CURVE	TRUE CURVE	BACK-CURVE	EDGE	CENTER	MRP DEC	SEG INSET	FITTING CROSS ABOVE MRP	SAG AT 50	RADIUS	ADD RANGE	RX RANGE
76	2.00	2.02	4.25	13.8	11.2	2.5	2.5	2	1.19	262.38	1.00-3.00	-8.50D to +5.50D
76	4.00	4.01	6.25	14.0	11.2	2.5	2.5	2	2.39	132.17	1.00-3.00	
76	6.00	5.85	6.25	10.6	10.5	2.5	2.5	2	3.52	90.60	1.00-3.00	
76	8.00	7.72	9.60	10.9	8.0	2.5	2.5	2	4.71	68.65	1.00-3.00	

POLYCARBONATE 1.586 ADAGE® PROGRESSIVE TRANSITIONS® SIGNATURE™ GRAY & BROWN (HARDCOATED)

DIAMETER	NOMINAL CURVE	TRUE CURVE	BACK-CURVE	EDGE	CENTER	MRP DEC	SEG INSET	FITTING CROSS ABOVE MRP	SAG AT 50	RADIUS	ADD RANGE	RX RANGE
75	2.00	1.99	4.25	12.8	11.0	2.5	2.5	2	1.18	266.33	1.00-3.00	-8.00D to +6.00D
75	4.00	3.99	6.25	12.9	11.1	2.5	2.5	2	2.37	132.83	1.00-3.00	
75	6.00	5.84	6.25	9.9	11.0	2.5	2.5	2	3.51	90.75	1.00-3.00	
75	8.00	7.71	9.60	9.7	8.5	2.5	2.5	2	4.71	68.74	1.00-3.00	

TRILOGY® TRIVEX® 1.53 ADAGE® PROGRESSIVE CLEAR (HARDCOATED)

DIAMETER	NOMINAL CURVE	TRUE CURVE	BACK-CURVE	EDGE	CENTER	MRP DEC	SEG INSET	FITTING CROSS ABOVE MRP	SAG AT 50	RADIUS	ADD RANGE	RX RANGE
76	2.00	2.01	6.25	14.1	9.2	2.5	2.5	2	1.19	263.68	0.75-3.50	-8.00D to +7.00D
76	4.00	4.05	6.25	14.1	12.0	2.5	2.5	2	2.41	130.86	0.75-3.50	
76	6.00	6.07	6.25	7.4	8.25	2.5	2.5	2	3.66	87.32	0.75-3.50	
76	8.00	8.11	6.25	7.4	11.7	2.5	2.5	2	4.97	65.35	0.75-3.50	