



AO EASY - Fact Sheets

Table of Contents

AO EASY

<i>AO EASY 1.67 High Index</i>	<i>1 – 2</i>
<i>AO EASY 1.67 High Index PhotoFusion Gray</i>	<i>3 – 4</i>
<i>AO EASY 1.67 High Index Transitions Gray</i>	<i>5 – 6</i>
<i>AO EASY 1.59 Polycarbonate</i>	<i>7 – 8</i>
<i>AO EASY 1.59 PhotoFusion Gray</i>	<i>9 – 10</i>
<i>AO EASY 1.59 Transitions Gray</i>	<i>11 – 12</i>
<i>AO EASY 1.5</i>	<i>13 – 14</i>
<i>AO EASY 1.5 PhotoFusion Gray / Brown</i>	<i>15 – 16</i>
<i>AO EASY 1.5 Transitions Gray / Brown</i>	<i>17 – 18</i>
<i>AO EASY 1.5 Polarized Gray</i>	<i>19 – 20</i>



Product Fact Sheet

AO PRO[®] Easy 1.67 / AO Easy 1.67**Material:** High Index 1.67

Coating:	Coating Type	PureCote[®]	Uncoated
	Chart Number	833	834
	Cat Code	007	TBD

Blank Diameter: 73mm (except 5 Base – 78mm) with optics centered.**Base Curves:** 1.00, 3.00, 5.00, 6.00, 7.00

Nominal Base Curve	Actual Base Curve (1.53)	Actual Base Curve (1.498)	Sagitta (50mm)	Back Curve (1.53)	Reference Center Thickness	Edge Thickness
1.00	1.40	1.32	0.826	-6.00	7.9	14.2
3.00	3.14	2.95	1.862	-6.00	8.9	13.0
5.00	4.97	4.67	2.972	-6.00	8.7	10.8
6.00	5.77	5.42	3.468	-6.00	11.0	12.1
7.00	6.80	6.39	4.118	-6.00	12.2	11.8

Add Powers: +0.75 to +3.50 in 0.25D steps.

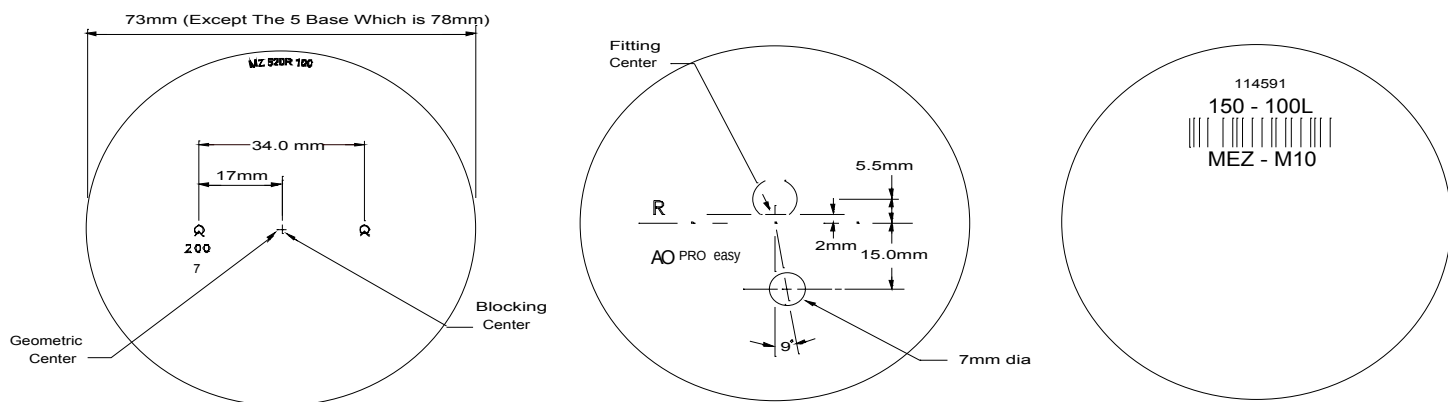
Material Properties:	Refractive index (n_d)	1.661
	Abbe Value (v_d)	32
	Specific Gravity	1.37
	UV Protection	100% UV-B, 100% UV-A

Prescription Range: -10.00 to +6.00 combined with -4.00 cyl

Power (sphere)	Recommended Base Curve
-10.00 to -5.25 D	1.00
-5.00 to -0.75 D	3.00
-0.50 to +2.00 D	5.00
+2.25 to +3.50 D	6.00
+3.75 to +6.00 D	7.00

AO PRO[®] Easy 1.67 / AO Easy 1.67

Lens Markings



Base Curve Selection Chart

		Minus Cyls																	
		0.00	-0.25	-0.50	-0.75	-1.00	-1.25	-1.50	-1.75	-2.00	-2.25	-2.50	-2.75	-3.00	-3.25	-3.50	-3.75	-4.00	
S	+6.00																		
	75																		
	50																		
	25																		
	+5.00																		
P	75																		
	50																		
	25																		
	+4.00																		
	75																		
H	50																		
	25																		
	+3.00																		
	75																		
	50																		
R	25																		
	+2.00																		
	75																		
	50																		
	25																		
E	+1.00																		
	75																		
	50																		
	25																		
	Plano																		
	-1.00																		
	75																		
	50																		
	25																		
	-2.00																		
	75																		
	50																		
	25																		
	-3.00																		
	75																		
	50																		
	25																		
	-4.00																		
	75																		
	50																		
	25																		
	-5.00																		
	75																		
	50																		
	25																		
	-6.00																		
	75																		
	50																		
	25																		
	-7.00																		
	75																		
	50																		
	25																		
	-8.00																		
	75																		
	50																		
	25																		
	-9.00																		
	75																		
	50																		
	25																		
	-10.00																		
	75																		
	50																		



PRODUCT FACT SHEET

Substrate : **1.67 PhotoFusion®**
 Product Name : **PRO EASY PROGRESSIVE**
 Product Type : **SEMI-FINISHED BLANKS**
 Reference : 00243.FS2
 Date : 22 March 2012

Page : 1 of 2

Product Range:

	Grey
CAT Code	F49

Nominal Diameter	Nominal Base Curve (D)	Add Power Range (D)	Rx Range Recommended (D)
73 mm	1.00	0.75 to 3.50	-10.00 to -5.25
73 mm	3.00	0.75 to 3.50	-5.00 to -0.75
78 mm	5.00	0.75 to 3.50	-0.50 to +2.00
73 mm	6.00	0.75 to 3.50	+2.25 to +3.50
73 mm	7.00	0.75 to 3.50	+3.75 to +6.00

Material & Coating Specifications:

Type	1.67, MR-10™
Refractive Index	$n_d = 1.661$ (Helium 'd' line 587.56nm) $n_e = 1.666$ (Mercury 'e' line 546.07nm)
Abbe Number	$v_d = 32$ $v_e = 32$
Density	1.37 g.cm ⁻³
UV Protection (ISO)	UVA : 100% UVB : 100% Coated , Activated : 2.0mm Centre Thickness
Coating Type	Hard Coated

Blank Information: (As measured in 1.530 R.I)

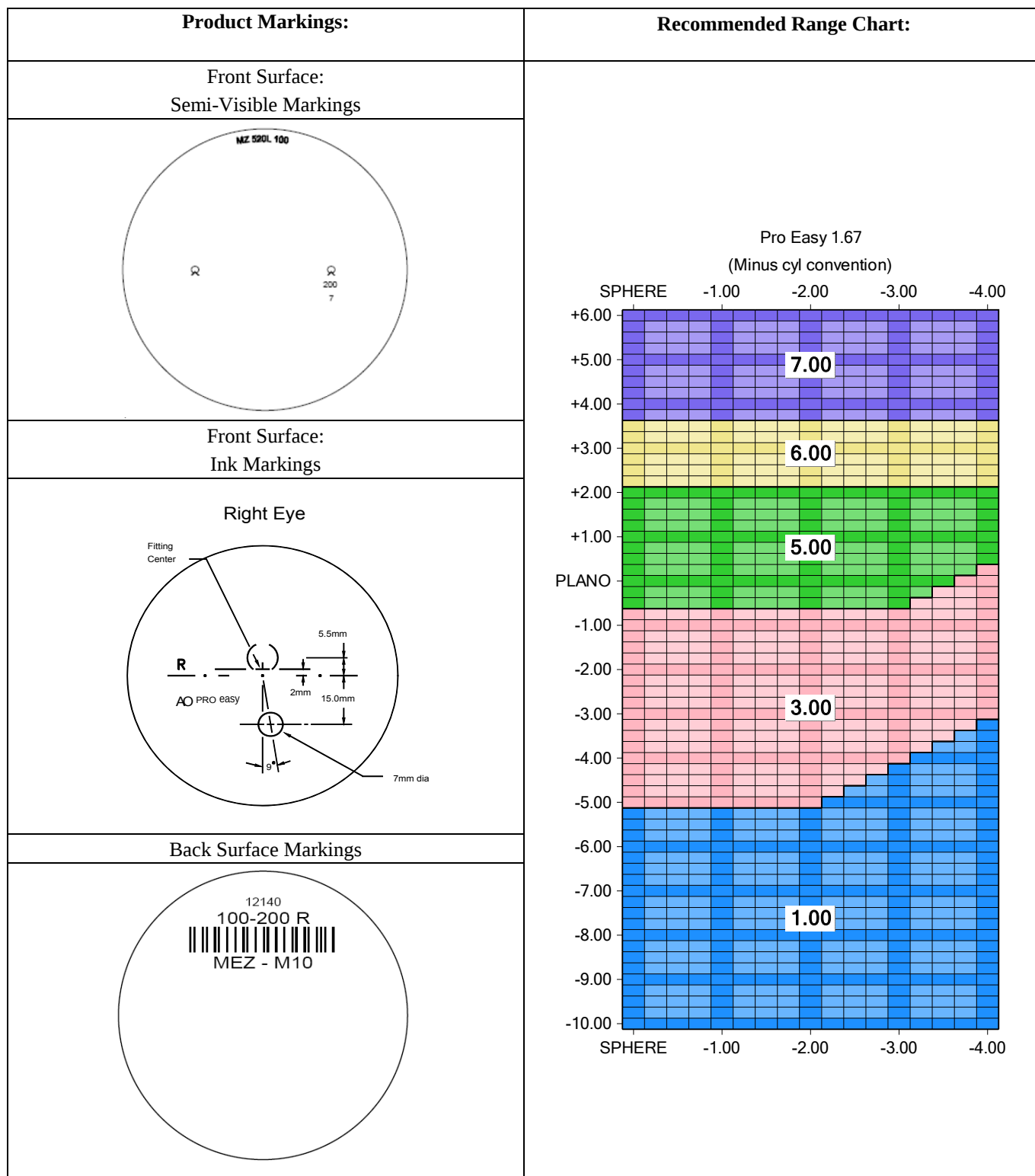
Nominal Base	True Front Curve (D) (1.530)	Radii (mm)	Nominal Back Curve (D)	Centre Thickness (mm)	Nominal Edge Thickness at 'A' (mm)	Nominal Packaged Weight (g) (Based on 2.00 add)
1.00	1.40	378.57	-6.00	7.9	14.2	62
3.00	3.11	170.42	-6.00	8.9	13.0	61
5.00	4.94	107.29	-6.00	8.7	10.8	61
6.00	5.73	92.50	-6.00	11.0	12.1	64
7.00	6.76	78.40	-6.00	12.2	11.8	67

For External Distribution

Surfacing: Recommended centre & edge thickness for all regions:

Power Range	Minimum Centre Thickness (mm)	Minimum Edge Thickness (mm)
-10.00 D to -2.00 D	1.5	
-1.75 D to +1.25 D	2.0 or *	1.0 *
+1.50 D to +3.75 D		1.0
+4.00 D to +6.00 D		0.5

*Thicknesses are based on whichever is the limiting factor.





PRODUCT FACT SHEET

Substrate	:	1.67 TRANSITIONS® SIGNATURE VII			
Product Name	:	AO PRO EASY PROGRESSIVE			
Product type	:	SEMI-FINISHED BLANKS			
Reference	:	00433.FS1			
Date	:	16 December 2013	Page	:	1 of 2

Product Range:

Product:	Gray HC
LGC:	L6416
Cat Code:	V69

Nominal Diameter (mm)	Nominal Base Curve (D)	Add Power Range (D)	Recommended Rx Range (D)
73	1.00	0.75 to 3.50	-10.00 to -5.25
73	3.00	0.75 to 3.50	-5.00 to -0.75
78	5.00	0.75 to 3.50	-0.50 to +2.00
73	6.00	0.75 to 3.50	+2.25 to +3.50
73	7.00	0.75 to 3.50	+3.75 to +6.00

Material & Coating Specifications:

Type	MR-10®
Refractive Index	$n_d = 1.661$ $n_e = 1.666$
Abbe Number	$v_d = 32$ $v_e = 32$
Density	1.37 g.cm^{-3}
UV Protection (ISO)	Activated: 2.0mm Centre Thickness. UVA: 100 %, UVB: 100 %
Coating Type	Hard Coated

Blank Information:

Nominal Base	True Front Curve (D) (1.530)	Radii (mm)	Nominal Back Curve (D)	Centre Thickness (mm) (± 1.0)	Nominal Edge Thickness at 'A' (mm)
1.00	1.40	378.57	-6.00	7.9	13.6
3.00	3.14	168.79	-6.00	8.9	12.3
5.00	4.97	106.64	-6.00	8.7	9.8
6.00	5.77	91.85	-6.00	11.0	10.8
7.00	6.80	77.94	-6.00	12.2	10.5

For External Distribution

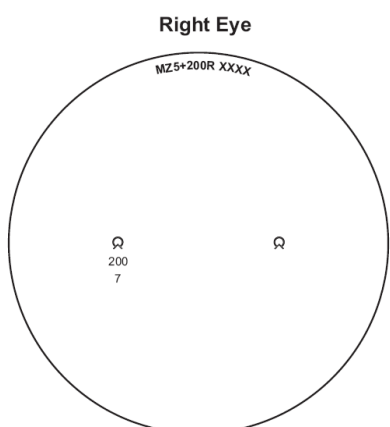
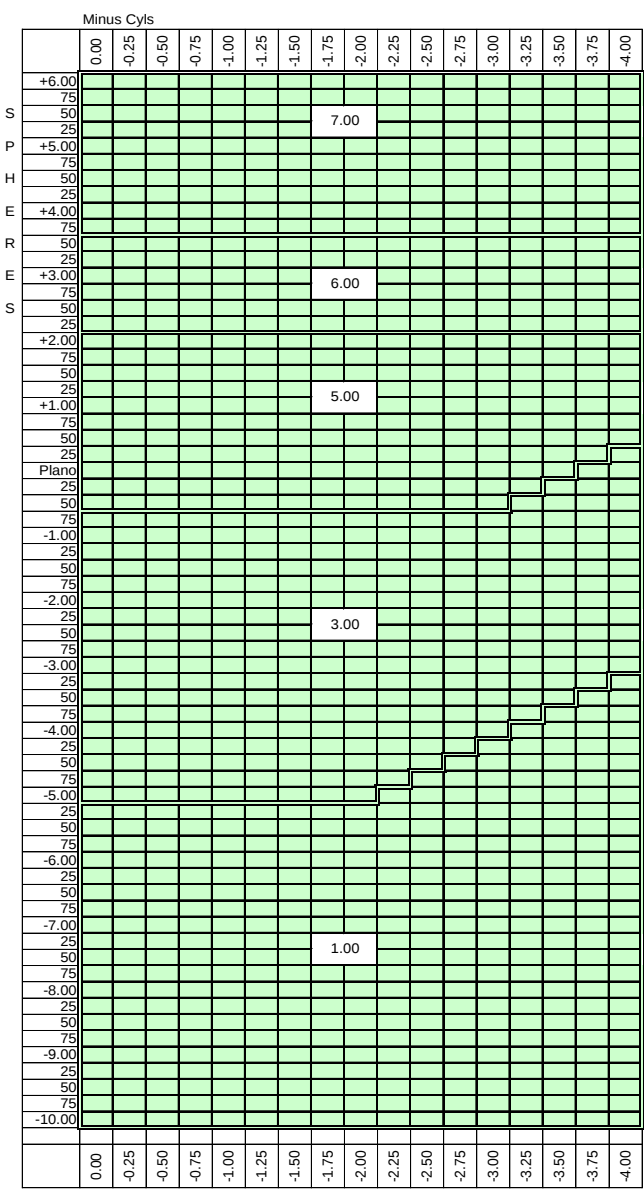
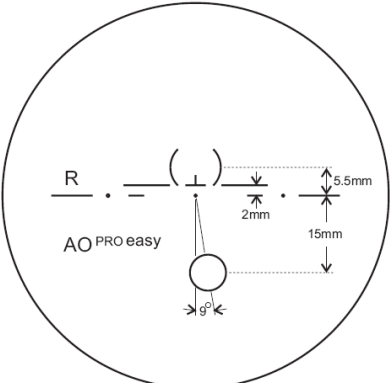
©2013 Carl Zeiss Vision Inc.
MR-10 is a trademark of Mitsui Chemicals Inc.
Transitions is a registered trademark of Transitions Optical Inc.

Reference	:	00433.FS1			
Date	:	16 December 2013	Page	:	2 of 2

Surfacing: Recommended centre & edge thicknesses for all regions:

Power Range(D)	Minimum Centre Thickness (mm)	Minimum Edge Thickness (mm)
-9.00 to -2.00	1.5	
-1.75 to +1.25	2.0 or *	1.0 *
+1.50 to +3.75		1.0
+4.00 to +6.00		0.5

* Thicknesses are based on whichever is the limiting factor.

Product Markings:	Recommended Range Chart:
Front Surface: Top Code Only 	
Ink Markings: 	
Back Surface Coding: 	



PRODUCT FACT SHEET

Substrate	:	POLYCARBONATE			
Product Name	:	AO PRO [®] EASY PROGRESSIVE			
Product type	:	SEMI-FINISHED BLANKS			
Reference	:	SD5-5-3.FS2			
Date	:	25 March 2013	Page	:	1 of 2

Product Range:

Product:	Hard Coated
CAT Code:	G82
LGC:	L3632

Nominal Diameter (mm)	Nominal Base Curve (D)	Add Power Range (D)	Recommended Rx Range (D)
75	1.50	1.00 to 3.00	-9.00 to -5.25
75	3.50	1.00 to 3.00	-5.00 to -0.75
75	5.50	1.00 to 3.00	-0.50 to +2.00
75	7.50	1.00 to 3.00	+2.25 to +5.00

Material & Coating Specifications:

Type	Polycarbonate
Refractive Index	$n_d = 1.586$ $n_e = 1.590$
Abbe Number	$v_d = 30$ $v_e = 29$
Density	1.20 g.cm^{-3}
UV Protection (ISO)	Coated: 2.0mm Centre Thickness UVA: 100 %, UVB: 100 %
Coating Type	Hard Coated

Blank Information:

Nominal Base	True Front Curve (D) (1.530)	Radii (mm)	Nominal Back Curve (D)	Centre Thickness ($\pm 1.0\text{mm}$)	Nominal Edge Thickness (mm)
1.50	1.57	337.58	-5.75	7.8	13.1
3.50	3.54	149.72	-5.75	7.7	10.3
5.50	5.42	97.79	-5.75	8.3	8.2
7.50	7.47	70.95	-8.00	11.3	11.7

For External Distribution

©2013 Carl Zeiss Vision Inc.
AO PRO is a registered trademark of AOIP.



PRODUCT FACT SHEET

Substrate	:	POLYCARBONATE PhotoFusion®			
Product Name	:	AO PRO® EASY PROGRESSIVE			
Product type	:	SEMI-FINISHED BLANKS			
Reference	:	00242.FS3			
Date	:	25 March 2013	Page	:	1 of 2

Product Range:

Product:	Grey HC
CAT Code:	F48
LGC:	L6102

Nominal Diameter (mm)	Nominal Base Curve (D)	Add Power Range (D)	Recommended Rx Range (D)
72	1.50	1.00 to 3.00	-9.00 to -5.25
72	3.50	1.00 to 3.00	-5.00 to -0.75
72	5.50	1.00 to 3.00	-0.50 to +2.00
72	7.50	1.00 to 3.00	+2.25 to +5.00

Material & Coating Specifications:

Type	Polycarbonate
Refractive Index	$n_d = 1.586$ $n_e = 1.590$
Abbe Number	$v_d = 30$ $v_e = 29$
Density	1.20 g.cm^{-3}
UV Protection (ISO)	Coated, Activated: 2.0mm Centre Thickness UVA: 100 %, UVB: 100 %
Coating Type	Hard Coated

Blank Information:

Nominal Base	True Front Curve (D) (1.530)	Radii (mm)	Nominal Back Curve (D)	Centre Thickness (±1.0mm)	Nominal Edge Thickness (mm)
1.50	1.62	327.16	-5.75	7.6	12.5
3.50	3.61	146.81	-5.75	7.5	9.9
5.50	5.47	96.89	-5.75	8.1	7.9
7.50	7.53	70.38	-8.00	11.1	11.3

For External Distribution

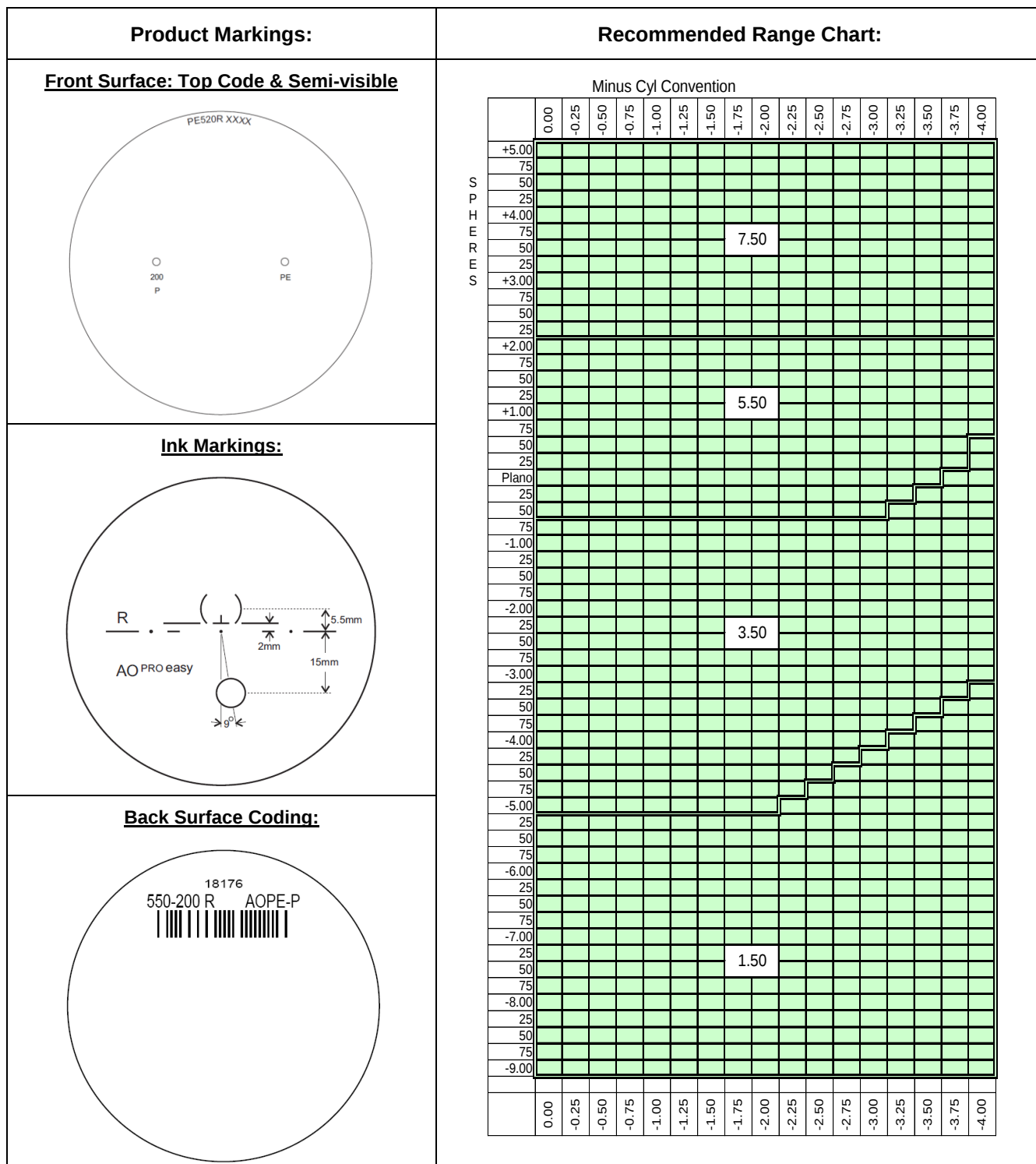
Reference	:	00242.FS3			
Date	:	25 March 2013	Page	:	2 of 2

Surfacing:

Recommended centre & edge thicknesses for all regions:

Power Range (D)	Minimum Centre Thickness (mm)	Minimum Edge Thickness (mm)
-9.00 to -2.00	1.5	
-1.75 to +1.25	1.5 or *	1.5 *
+1.50 to +3.75		1.0
+4.00 to +5.00		0.5

* Thicknesses are based on whichever is the limiting factor





PRODUCT FACT SHEET

Substrate	:	POLYCARBONATE TRANSITIONS® SIGNATURE VII			
Product Name	:	AO PRO EASY PROGRESSIVE			
Product type	:	SEMI-FINISHED BLANKS			
Reference	:	00419.FS1			
Date	:	17 December 2013	Page	:	1 of 2

Product Range:

Product:	Gray HC
LGC:	L6418
Cat Code:	V70

Nominal Diameter (mm)	Nominal Base Curve (D)	Add Power Range (D)	Recommended Rx Range (D)
72	1.50	1.00 to 3.00	-9.00 to -5.25
72	3.50	1.00 to 3.00	-5.00 to -0.75
72	5.50	1.00 to 3.00	-0.50 to +2.00
72	7.50	1.00 to 3.00	+2.25 to +5.00

Material & Coating Specifications:

Type	Polycarbonate	
Refractive Index	$n_d = 1.586$	$n_e = 1.590$
Abbe Number	$v_d = 30$	$v_e = 29$
Density	1.20 g.cm^{-3}	
UV Protection (ISO)	UVA: 100%	UVB: 100%
Coating Type	Hard Coated	

Blank Information:

Nominal Base	True Front Curve (D) (1.530)	Radii (mm)	Nominal Back Curve (D)	Centre Thickness ($\pm 1.0\text{mm}$)	Nominal Edge Thickness at 'A' (mm)
1.50	1.62	327.16	-5.75	7.6	12.5
3.50	3.61	146.81	-5.75	7.5	9.9
5.50	5.47	96.89	-5.75	8.1	7.9
7.50	7.53	70.38	-8.00	11.1	11.3

For External Distribution

©2013 Carl Zeiss Vision Inc.
Transitions is a registered trademark of Transitions Optical Inc.

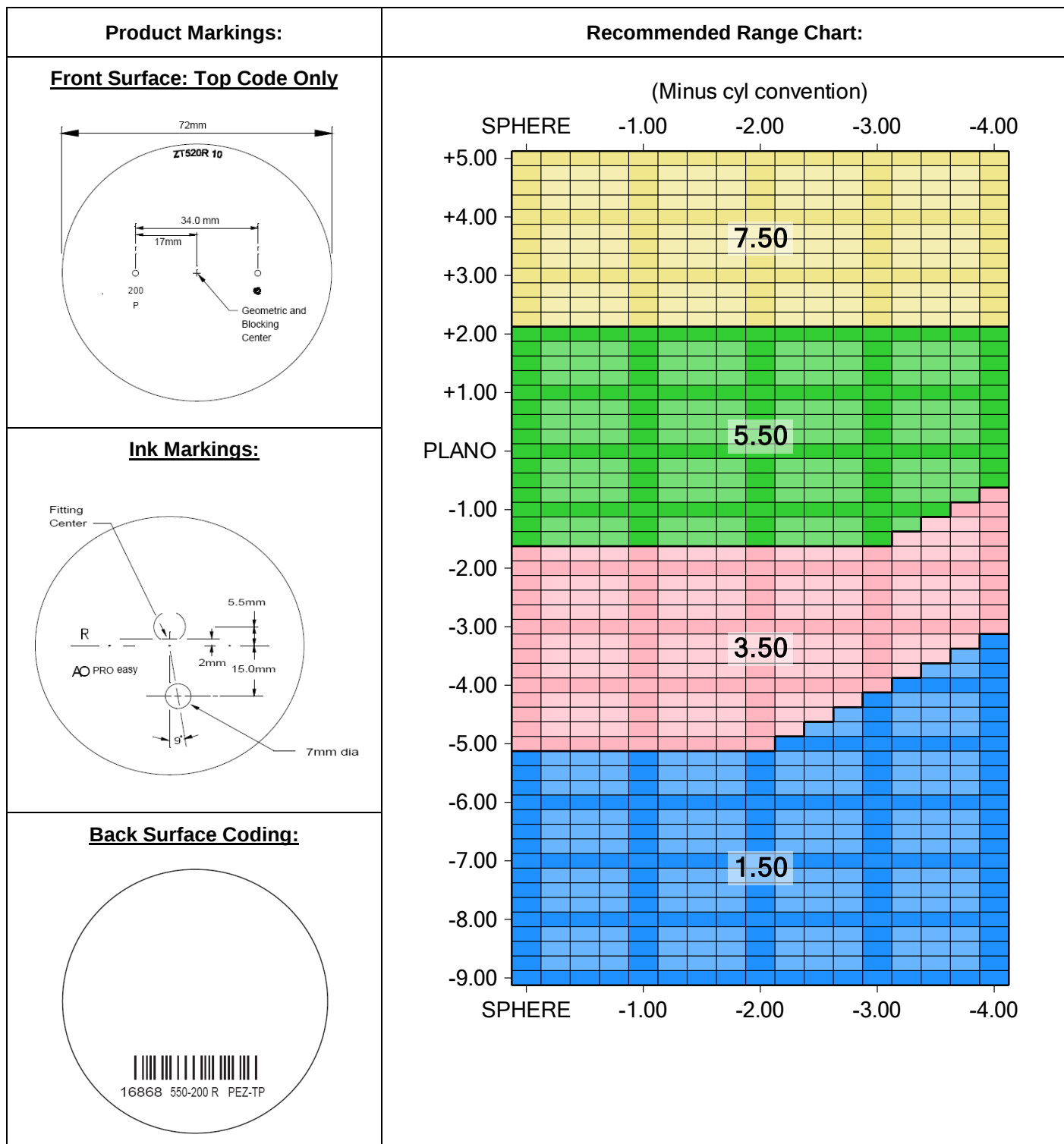
Reference	:	00419.FS1			
Date	:	17 December 2013	Page	:	2 of 2

Surfacing:

Recommended centre & edge thicknesses for all regions:

Power Range (D)	Minimum Centre Thickness (mm)	Minimum Edge Thickness (mm)
-9.00 to -2.00	1.5	
-1.75 to +2.00	1.5 or *	1.5 *
+2.25 to +4.00		1.0
+4.25 to +5.00		0.5

* Thicknesses are based on whichever is the limiting factor.





Product Fact Sheet

AO PRO[®] Easy / AO Easy

Material: Hard Resin

Coating:	Coating Type	PureCote[®]	Uncoated
	Chart Number	7590	7190
	Cat Code	279	276

Blank Diameter: 75mm with optics decentered 2.5mm laterally for an 80mm yield.

Base Curves: 1.50, 3.50, 5.50, 7.50

Nominal Base Curve	Actual Base Curve (1.53)	Actual Base Curve (1.498)	Sagitta (50mm)	Back Curve (1.53)	Reference Center Thickness	Edge Thickness
1.50	1.55	1.46	0.915	-3.00	11.9	13.5
3.50	3.50	3.29	2.078	-6.00	9.9	12.8
5.50	5.40	5.07	3.237	-6.00	8.4	8.8
7.50	7.44	6.99	4.531	-6.00	12.0	9.1

Add Powers: +0.75 to +3.50 in 0.25D steps.

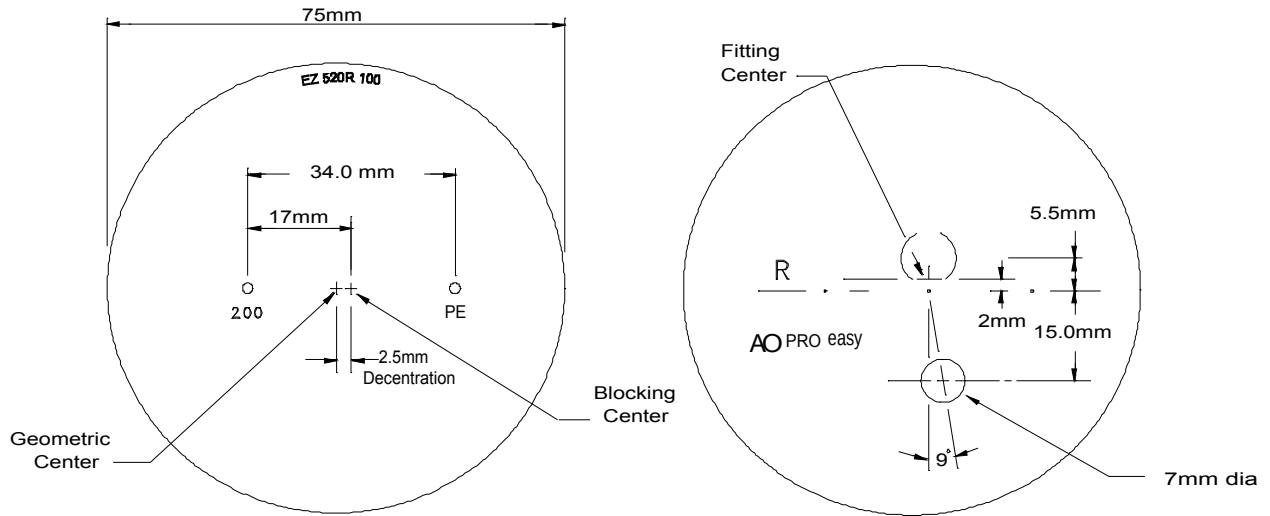
Material Properties:	Refractive index (n_d)	1.499
	Abbe Value (v_d)	58
	Specific Gravity	1.32
	UV Protection	100% UV-B, 91% UV-A

Prescription Range: -9.00 to +5.00 combined with -4.00 cyl

Power (sphere)	Recommended Base Curve
-9.00 to -5.25 D	1.50
-5.00 to -0.75 D	3.50
-0.50 to +2.00 D	5.50
+2.25 to +5.00 D	7.50

AO PRO® Easy / AO Easy

Lens Markings



Base Curve Selection Chart

		Minus Cyls																
		0.00	-0.25	-0.50	-0.75	-1.00	-1.25	-1.50	-1.75	-2.00	-2.25	-2.50	-2.75	-3.00	-3.25	-3.50	-3.75	-4.00
S	+5.00																	
	75																	
	50																	
	25																	
P	+4.00																	
	75																	
	50																	
	25																	
H	+3.00																	
	75																	
	50																	
	25																	
E	+2.00																	
	75																	
	50																	
	25																	
R	+1.00																	
	75																	
	50																	
	25																	
E	Plano																	
	75																	
	50																	
	25																	
S	-1.00																	
	75																	
	50																	
	25																	
	-2.00																	
	75																	
	50																	
	25																	
	-3.00																	
	75																	
	50																	
	25																	
	-4.00																	
	75																	
	50																	
	25																	
	-5.00																	
	75																	
	50																	
	25																	
	-6.00																	
	75																	
	50																	
	25																	
	-7.00																	
	75																	
	50																	
	25																	
	-8.00																	
	75																	
	50																	
	25																	
	-9.00																	
	75																	
	50																	
	25																	



PRODUCT FACT SHEET

Substrate : **1.50 PhotoFusion®**
 Product Name : **AO PRO EASY**
 Product Type : **SEMI-FINISHED PROGRESSIVE BLANKS**
 Reference : 00222.FS1
 Date : 20 March 2012

Page : 1 of 2

Product Range:

	Grey	Brown
CAT Code	F46	F47

Nominal Diameter (mm)	Nominal Base Curve (D)	Add Power Range (D)	Recommended Rx Range (D)
73/78	1.50	0.75 to 3.50	-9.00 to -5.25
73/78	3.50	0.75 to 3.50	-5.00 to -0.75
73/78	5.50	0.75 to 3.50	-0.50 to +2.00
73/78	7.50	0.75 to 3.50	+2.25 to +5.00

Material & Coating Specifications:

Type	1.5 PhotoFusion
Refractive Index	$n_d = 1.502$ (Helium 'd' line 587.56nm) $n_e = 1.504$ (Mercury 'e' line 546.07nm)
Abbe Number	$v_d = 54, v_e = 52$
Density	1.18 g.cm ⁻³
Luminous Transmittance (clear state)	≥ 87%
UV Protection (ISO)	Coated , Activated : 2.0mm Centre Thickness : UVA : 100% UVB : 100%
Coating Type	Hardcoated

Blank Information: (As measured in 1.530 R.I)

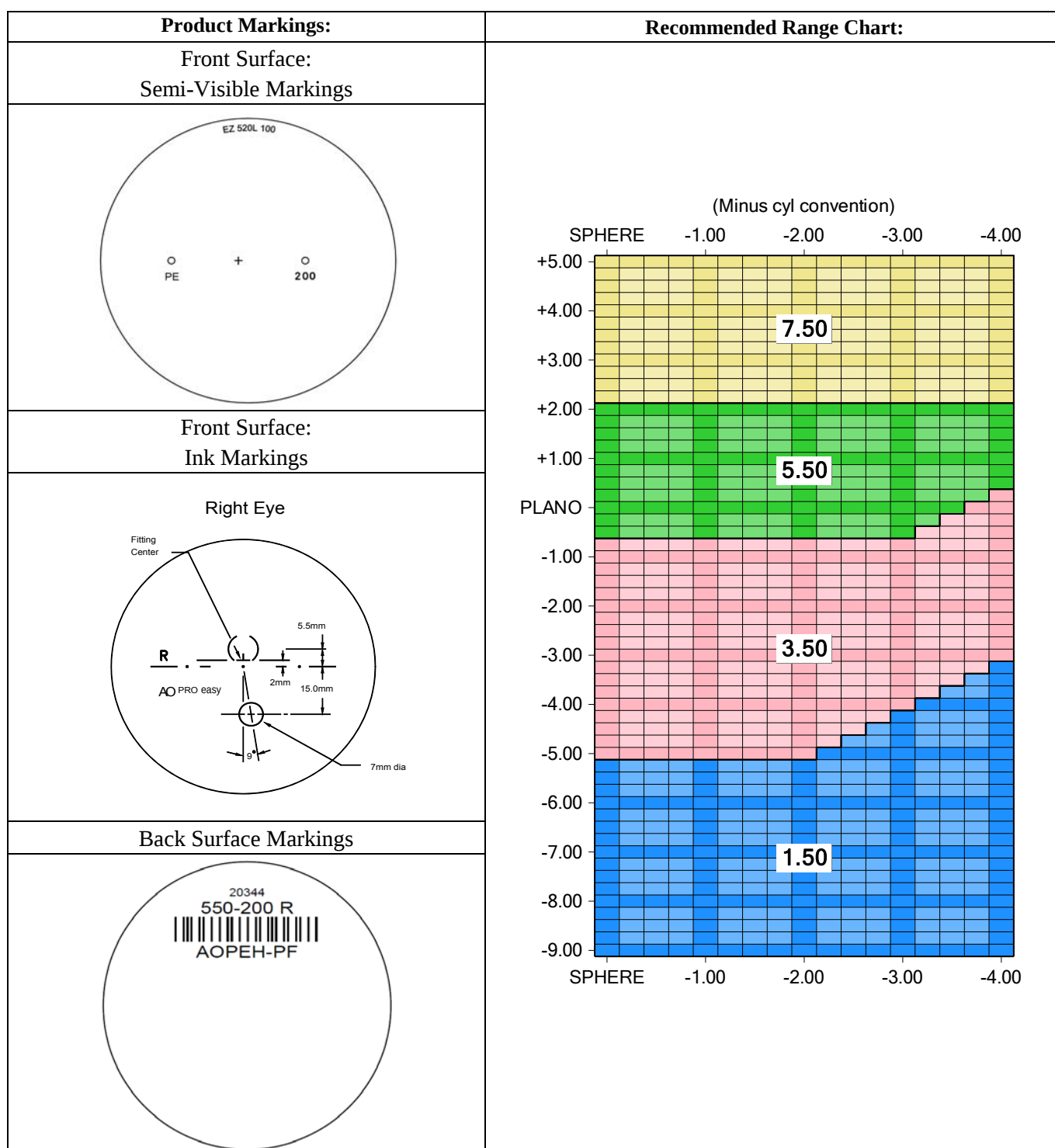
Nominal Base	True Front Curve (D) (1.530)	Radii (mm)	Nominal Back Curve (D)	Centre Thickness (± 1.0mm)	Nominal Thickness at 'A' (mm)
1.50	1.57	337.58	-3.00	11.9	13.4
3.50	3.50	151.43	-6.00	9.9	12.6
5.50	5.40	98.15	-6.00	8.4	8.8
7.50	7.47	70.95	-6.00	12.0	9.2

For External Distribution

Surfacing: Recommended centre & edge thicknesses for all regions:

Power Range (D)	USA Market Minimum Centre Thickness (mm)	Int'l Market Minimum Centre Thickness (mm)	All Markets Minimum Edge Thickness (mm)
-9.00 to -2.00	2.0	1.5	
-1.75 to +2.00	2.0 or *	2.0 or *	1.0 *
+2.25 to +4.00			1.0
+4.25 to +5.00			0.5

*Thicknesses are based on whichever is the limiting factor.





PRODUCT FACT SHEET

Substrate	:	1.5 TRANSITIONS® SIGNATURE VII		
Product Name	:	AO PRO EASY PROGRESSIVE		
Product type	:	SEMI-FINISHED BLANKS		
Reference	:	00406.FS1		
Date	:	13 December 2013	Page	: 1 of 2

Product Range:

Product:	CAT Code:	LGC:	LGC Description:
Substrate	988	L2095	GEN SF INST/PEZ DEC CR607 T-SUBS UNC
Brown HC	V67	L6419	AO SF PROEASY DEC 73 HR15 T7 BRN HC
Gray HC	V68	L6417	AO SF PROEASY DEC 73 HR15 T7 GRY HC

Nominal Diameter (mm)	Nominal Base Curve (D)	Add Power Range (D)	Recommended Rx Range (D)
73/78	1.50	0.75 to 3.50	-9.00 to -5.25
73/78	3.50	0.75 to 3.50	-5.00 to -0.75
73/78	5.50	0.75 to 3.50	-0.50 to +2.00
73/78	7.50	0.75 to 3.50	+2.25 to +5.00

Material & Coating Specifications:

Type	CR-607®
Refractive Index	$n_d = 1.497$ $n_e = 1.499$
Abbe Number	$v_d = 61$ $v_e = 57$
Density	1.27 g.cm^{-3}
UV Protection (ISO)	Activated: 2.0mm Centre Thickness. UVA: 100 %, UVB: 100 %
Coating Type	Hard Coated

Blank Information:

Nominal Base	True Front Curve (D) (1.530)	Radii (mm)	Nominal Back Curve (D)	Centre Thickness (±1.0mm)	Nominal Edge Thickness at 'A' (mm)
1.50	1.57	337.58	-3.00	11.9	13.4
3.50	3.50	151.43	-6.00	9.9	12.6
5.50	5.40	98.15	-6.00	8.4	8.8
7.50	7.47	70.95	-6.00	12.0	9.2

For External Distribution

©2013 Carl Zeiss Vision Inc.
CR-607 is a registered trademark of PPG Industries Inc.
Transitions is a registered trademark of Transitions Optical Inc.

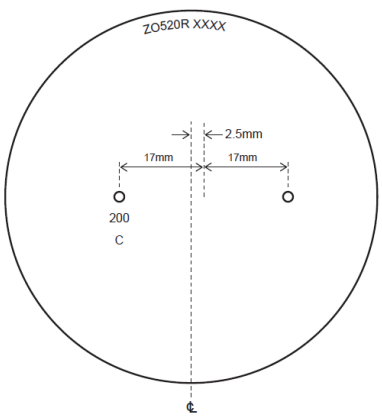
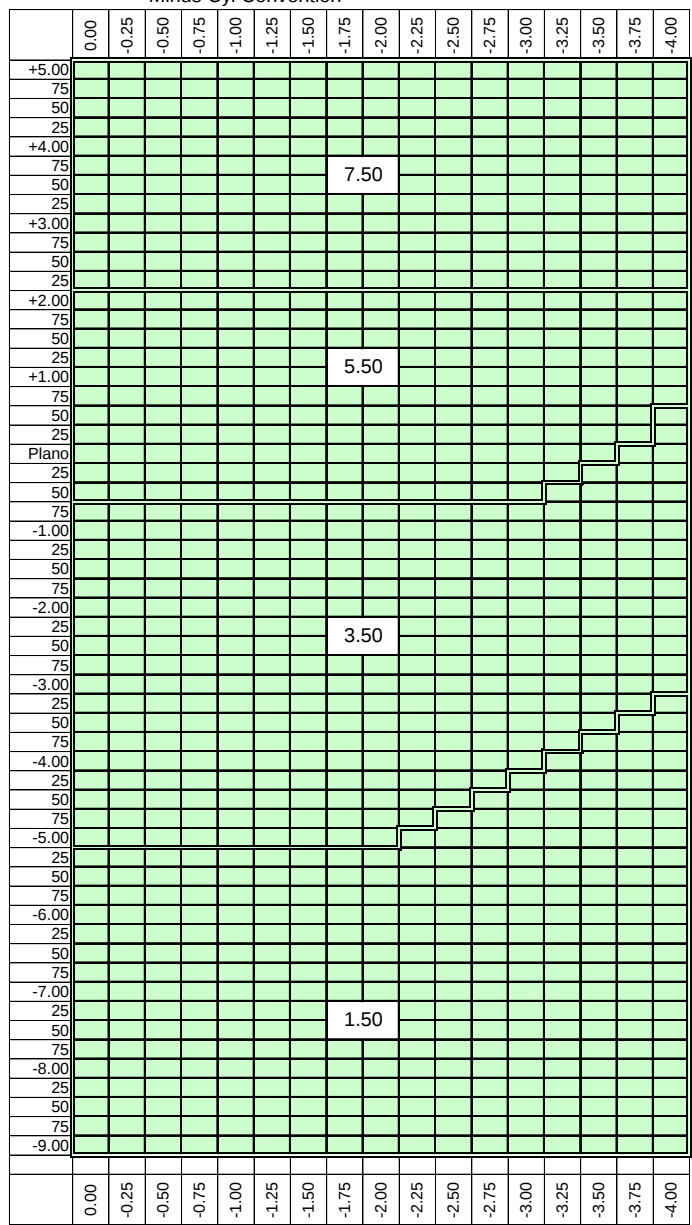
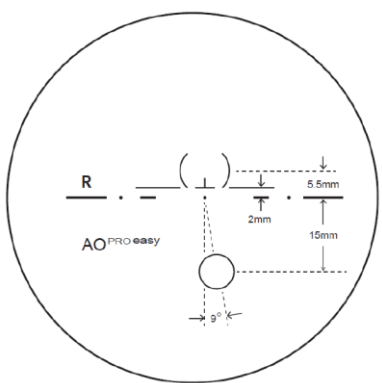
Reference	:	00405.FS1			
Date	:	13 December 2013	Page	:	2 of 2

Surfacing:

Recommended centre & edge thicknesses for all regions:

Power Range (D)	Minimum Centre Thickness (mm)	Minimum Edge Thickness (mm)
-9.00 to -2.00	2.0	
-1.75 to +2.00	2.0 or *	1.0 *
+2.25 to +4.00		1.0
+4.25 to +5.00		0.5

* Thicknesses are based on whichever is the limiting factor.

Product Markings:	Recommended Range Chart:
Front Surface: Top Code Only 	Minus Cyl Convention 
Ink Markings: 	
Back Surface Coding: 	



Product Fact Sheet

AO Easy NuPolar[®] Polarized

Material: Hard Resin – Gray Polarized

Coating: *Scratch Resistant*
(Non Tintable HC)

US Cat code B26

Global Cat code 02411

Blank Diameter: 80mm with optics centered

Base Curves: 1.50, 3.50, 5.50, 7.50

Nominal Base Curve	Actual Base Curve (1.53)	Actual Base Curve (1.498)	Sagitta (50mm)	Back Curve (1.53)	Reference Center Thickness	Edge Thickness
1.50	1.55	1.46	0.915	-4.25	10.5	13.9
3.50	3.54	3.33	2.102	-6.25	10.2	13.7
5.50	5.44	5.11	3.262	-6.25	9.0	9.6
7.50	7.54	7.09	4.596	-6.25	13.2	9.4

Add Powers: +1.00 to +3.00 in 0.25D steps.

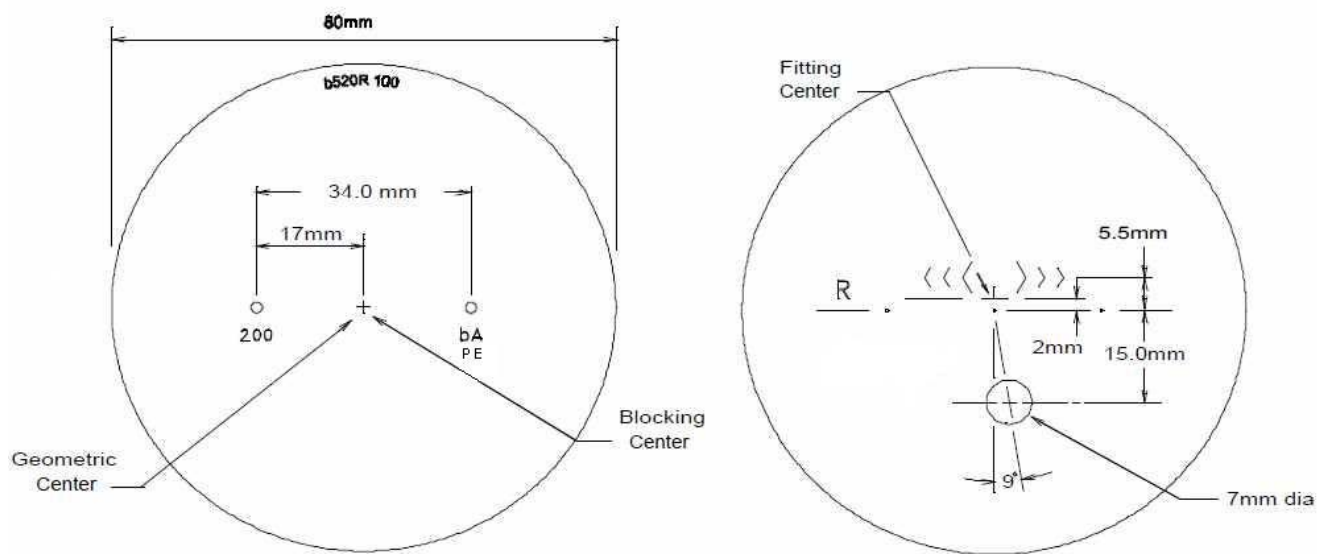
Material Properties: *Refractive index (n_d)* 1.499
Abbe Value (v_d) 58
Specific Gravity 1.32
UV Protection 100% UV-B, 99% UV-A

Prescription Range: -9.00 to +5.00 combined with -4.00 cyl

<i>Power (sphere)</i>	<i>Recommended Base Curve</i>
-9.00 to -5.25 D	1.50
-5.00 to -0.75 D	3.50
-0.50 to +2.00 D	5.50
+2.25 to +5.00 D	7.50

AO Easy NuPolar[®] Polarized

Lens Markings



Base Curve Selection Chart

		Minus Cyls																
		0.00	-0.25	-0.50	-0.75	-1.00	-1.25	-1.50	-1.75	-2.00	-2.25	-2.50	-2.75	-3.00	-3.25	-3.50	-3.75	-4.00
S	+5.00																	
	75																	
	50																	
	25																	
P	+4.00																	
	75																	
	50								7.50									
	25																	
H	+3.00																	
	75																	
	50																	
	25																	
E	+2.00																	
	75																	
	50																	
	25																	
R	+1.00																	
	75																	
	50																	
	25																	
E	Plano																	
	75																	
	50																	
	25																	
S	-1.00																	
	75																	
	50																	
	25																	
	-2.00																	
	75																	
	50																	
	25																	
	-3.00																	
	75																	
	50																	
	25																	
	-4.00																	
	75																	
	50																	
	25																	
	-5.00																	
	75																	
	50																	
	25																	
	-6.00																	
	75																	
	50																	
	25																	
	-7.00																	
	75																	
	50																	
	25																	
	-8.00																	
	75																	
	50																	
	25																	
	-9.00																	
	75																	
	50																	
	25																	
		0.00	-0.25	-0.50	-0.75	-1.00	-1.25	-1.50	-1.75	-2.00	-2.25	-2.50	-2.75	-3.00	-3.25	-3.50	-3.75	-4.00

Revision 1
01-June-10