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**o&n**

## **PRODUCT GUIDE**

Intraocular Lens  
Ophthalmic Surgical Blades  
Ophthalmic Solutions  
Ophthalmic Instruments




**a&n**  
alpha

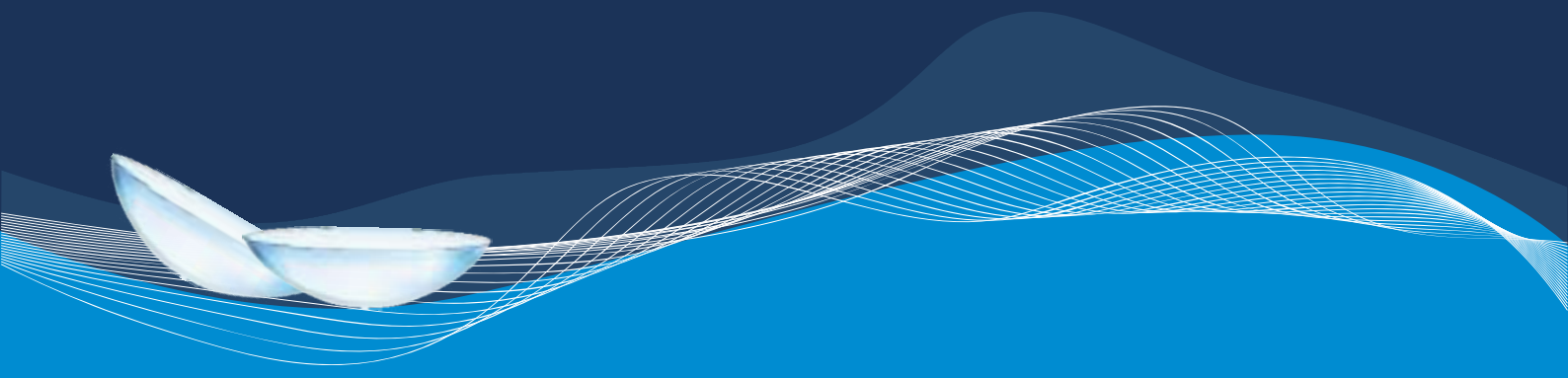
PMMA Posterior & Anterior Chamber Single Piece Intraocular Lens					
Model	AN101	AN102	AN103	AN104	AN108
					
Optic Design	Equiconvex	Equiconvex	Equiconvex	Equiconvex	Equiconvex
Optic Size	5.00 mm	5.25 mm	5.50 mm	6.00 mm	6.50 mm
Over All length	12.50 mm	12.00 mm	12.50 mm	12.50 mm	13.50 mm
Haptic Design	Cap. C step vault	Mod. C step vault	Mod. C step vault	Cap. C step vault	Modified C
A-Constant	118.4	118.4	118.4	118.4	118.2
AC Depth	5.00 mm	5.00 mm	5.00 mm	5.00 mm	4.80 mm

**a&n**  
alpha  
& ac

Model	AN105	AN106	AN107	AN110	AN111
					
Optic Design	Equiconvex	Equiconvex	Equiconvex	Equiconvex	Equiconvex
Optic Size	6.00 mm	6.00 mm	6.50 mm	6.00 mm	6.00 mm
Over All length	13.00 mm	13.00 mm	13.00 mm	12.50mm	13.00 mm
Haptic Design	Mod. C step vault	Mod.C step vault	Mod. C step vault	Modified S	Modified S
A-Constant	118.2	118.2	118.2	115.3	115.3
AC Depth	4.80 mm	4.80 mm	4.80 mm	2.95 mm	2.95 mm




**a&n**  
alpha  
gold &  
gold plus

Yellow PMMA Aspheric 360° Square Edge Single Piece Intraocular Lens			
Model	AN201	AN204	
Optic Design	Equiconvex - 360° Square Edge with Aspheric Optic		
Optic Size	6.00 mm	6.00 mm	
Over All length	12.50 mm	12.50 mm	
Haptic Design	Mod. C step vault	Mod. C step vault	
A-Constant	118.4	118.4	
AC Depth	5.00 mm	5.00 mm	



# a&n® Gama/Gama plus/Gama PL/Gama plus PL

## Hydrophobic Foldable Aspheric 360° Square Edge Acrylic Intraocular Lens

						
Model	AN505	AN518	AN506	AN519	AN503	AN516
Optic Design	Equiconvex 360°	Equiconvex 360°	Equiconvex 360°	Equiconvex 360°	Equiconvex 360°	Equiconvex 360°
Material	Hydrophobic Acrylic		Hydrophobic Acrylic		Hydrophobic Acrylic	
Optic Size	6.00 mm	6.00 mm	6.00mm	6.00 mm	6.25 mm	6.25 mm
Over All length	13.00 mm	13.00 mm	11.00 mm	11.00 mm	13.50 mm	13.50 mm
Haptic Angle	0°	0°	0°	0°	0°	0°
AC Depth	5.28	5.28	5.28	5.28	5.28	5.28
Refractive Index	1.4930	1.4930	1.4930	1.4930	1.4930	1.4930
Estimated A-Constant	118.4	118.4	118.4	118.4	118.4	118.4
Cartridge	FDC220_60DEG	Preloaded	FDC220_60DEG	Preloaded	FDC220_60DEG	Preloaded
Sterilization	Ethylene Oxide	Ethylene Oxide	Ethylene Oxide	Ethylene Oxide	Ethylene Oxide	Ethylene Oxide




# a&n® gama gold plus/gama gold plus PL

## Yellow Hydrophobic Foldable Aspheric 360° Square Edge Acrylic Intraocular Lens




Model	AN604	AN617	
Optic Design	Equiconvex - 360° Square Edge with Aspheric Optic		
Material	Yellow Hydrophobic Acrylic	Yellow Hydrophobic Acrylic	
Optic Size	6.00 mm	6.00 mm	
Over All length	13.00 mm	13.00 mm	
Haptic Angle	0°	0°	
AC Depth	5.28	5.28	
Refractive Index	1.4930	1.4930	
Estimated A-Constant	118.4	118.4	
Cartridge	FDC220_60DEG	Preloaded	
Sterilization	Ethylene Oxide	Ethylene Oxide	

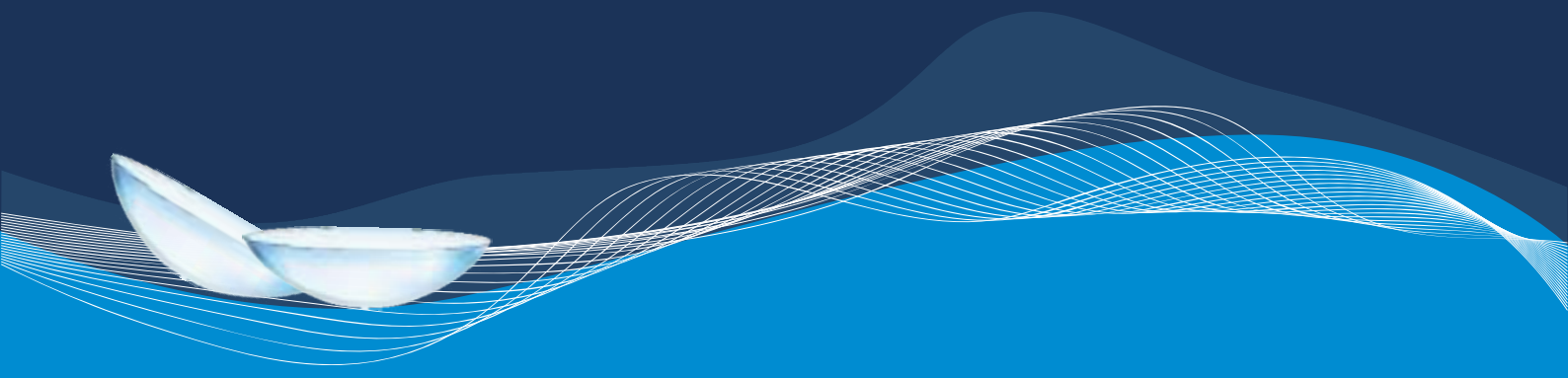




Hydrophilic Foldable Acrylic Posterior Chamber Single Piece Intraocular Lens			
Model	AN302	AN303	AN304
			
Optic Design	Equiconvex	Equiconvex	Equiconvex
Optic Size	6.00 mm	6.00mm	6.00 mm
Over All length	12.50 mm	12.50 mm	11.00 mm
AC Depth	5.00 mm	5.00 mm	5.00 mm
Refractive Index	1.46	1.46	1.46
Estimated A-Constant	A Constant 118.0	A Constant 118.0	A Constant 118.0
Cartridge	FDC220_60DEG	FDC220_60DEG	FDC220_60DEG
Water Content	26%	26%	26%
Dioptr Range	5.00 D to 30.00 D (0.5 Diopter increments)	5.00 D to 30.00 D (0.5 Diopter increments)	5.00 D to 30.00 D (0.5 Diopter increments)



Yellow Hydrophilic Foldable Acrylic 360° Square Edge Aspheric Intraocular Lens			
Model	AN401	AN402	AN403
			
Optic Design	Equiconvex-360° Square Edge Aspheric Optic		
Optic Size	6.00 mm	6.00 mm	6.00 mm
Over All length	12.50 mm	12.50 mm	11.00 mm
AC Depth	5.00 mm	5.00 mm	5.00 mm
Refractive Index	1.46	1.46	1.46
Estimated A-Constant	A Constant 118.0	A Constant 118.0	A Constant 118.0
Cartridge	FDC220_60DEG	FDC220_60DEG	FDC220_60DEG
Water Content	26%	26%	26%
Dioptr Range	5.00 D to 30.00 D (0.5 Diopter increments)	5.00 D to 30.00 D (0.5 Diopter increments)	5.00 D to 30.00 D (0.5 Diopter increments)



**Yellow Hydrophilic Foldable Acrylic 360° Square Edge Aspheric Intraocular Lens**

Model	AN306	AN307	AN309	AN308
				
Optic Design	Equiconvex 360° Aspheric	Equiconvex 360° Aspheric	Equiconvex 360° Aspheric	Equiconvex 360° Aspheric
Optic Size	6.00 mm	6.00 mm	6.00 mm	6.00 mm
Over All length	12.50 mm	12.50 mm	13.00 mm	11.00 mm
AC Depth	5.00 mm	5.00 mm	5.00 mm	5.00 mm
Refractive Index	1.46	1.46	1.46	1.46
Estimated A-Constant	A Constant 118.0	A Constant 118.0	A Constant 118.0	A Constant 118.0
Cartridge	FDC220_60DEG	FDC220_60DEG	FDC220_60DEG	FDC220_60DEG
Water Content	26%	26%	26%	26%
Dioptr Range	5.00 D to 30.00 D (0.5 Diopter increments)	5.00 D to 30.00 D (0.5 Diopter increments)	5.00 D to 30.00 D (0.5 Diopter increments)	5.00 D to 30.00 D (0.5 Diopter increments)



## a&n gama edof/ a & n gama edof pl

### EDOF Hydrophobic Acrylic Posterior Chamber Aspheric 360° Square Edge Single Piece Foldable Intraocular Lens

Model	AN512	AN525
Optic Design	Biconvex 360° Square Edge with Refractive Optic	
Optic Size	6.00 mm	6.00 mm
Over All length	13.00 mm	13.00 mm
AC Depth	5.00 mm	5.00 mm
Refractive Index	1.493	1.493
Estimated A-Constant	118.40	118.40
Cartridge	FDC220_60DEG	Perloded
Intermediate Addition	+2.00D	+2.00D
Diopter Range	5.00 D to 30.00 D(0.5 Diopter increments)	5.00 D to 30.00 D(0.5 Diopter increments)

## a&n gama tf / a & n gama tf pl

### Hydrophobic Acrylic Posterior Chamber Trifocal Diffractive-Refractive Aspheric 360° Square Edge Single Piece Foldable Intraocular Lens

Model	AN510	AN523
Optic Design	Single Piece, Diffractive-Refractive, Trifocal, 360° Square Edge with Aspheric Optic	
Material	Hydrophobic Acrylic	Hydrophobic Acrylic
Addition	Near addition + 3.50 D / Intermediate addition + 1.85 D	
Optic Size	6.00 mm	6.00 mm
Over All Length	13.00 mm	13.00 mm
Haptic Angle	0°, Modified C	0°, Modified C
Estimated A-Constant	A Constant : 118.4	A Constant : 118.4
Cartridge	FDC220_60DEG	Perloded
Refractive Index	1.49	1.49
Incision	2.20 - Available in Preloaded system also	2.20 - Available in Preloaded system also
Sterilization	EO	EO

## a&n gama toric/ gama mft

### Hydrophobic Acrylic Posterior Chamber Toric Aspheric Square Edge Single Piece Foldable Intraocular Lens

Model	AN508	AN509
Optic Design	Single Piece, Toric, 360° Square Edge with Aspheric Optic	Single Piece, Diffractive-Refractive, Trifocal, 360° Square Edge with Aspheric Optic
Material	Hydrophobic Acrylic	Hydrophobic Acrylic
Near Addition	N/A	1.85 / + 3.50 D
Optic Size	6.00 mm	6.00 mm
Over All Length	13.00 mm	13.00 mm
Haptic Angle	0°, Modified C	0°, Modified C
A-Constant	A Constant : 118.4	A Constant : 118.4
Incision	2.20 - Available in Preloaded system also	2.20 - Available in Preloaded system also
Sterilization	EO	EO



# Retinal Implants for Vitreoretinal Surgery

Products	Silicone Band 240
Model	A240A
Body	Polycarbonate
Material	Silicone
Sterile	yes
Packing Type	Box of 5



Products	Silicone Scleral Buckling 279
Model	A279A
Body	Polycarbonate
Material	Silicone
Sterile	yes
Packing Type	Box of 5



Products	Silicone Scleral Buckling 277
Model	A277A
Body	Polycarbonate
Material	Silicone
Sterile	yes
Packing Type	Box of 5



Products	Silicone Band 270
Model	A270A
Body	Polycarbonate
Material	Silicone
Sterile	yes
Packing Type	Box of 5



## Eye Drape

**a & n Eye Drape 160 cm x 150 cm with  
Drain Pouch**




**a & n Eye Drape 60 cm x 60 cm with  
Drain Pouch**





# Micro Surgical Blades

Disposable Blades		Sterile Package			10 Per Box
Ophthalmic Surgical Blades		KERATOME SHARP			
MODEL	AN1024ST	AN1324ST	AN1620ST	AN1920ST	AN2220ST
Blade	Keratome Sharp Tip	Keratome Sharp Tip	Keratome Sharp Tip	Keratome Sharp Tip	Keratome Sharp Tip
Size	1.00 mm	1.30 mm	1.60 mm	1.90 mm	2.20 mm


MODEL	AN2520ST	AN2820ST	AN3119ST	AN3419ST
Blade	Keratome Sharp Tip	Keratome Sharp Tip	Keratome Sharp Tip	Keratome Sharp Tip
Size	2.40 mm	2.80 mm	3.20 mm	3.40 mm


## KERATOME BLUNT




MODEL	AN3518BT	AN3818BT	AN4118BT	AN4418BT	AN4718BT
Blade	Keratome Blunt Tip	Keratome Blunt Tip	Keratome Blunt Tip	Keratome Blunt Tip	Keratome Blunt Tip
Size	3.50 mm	3.80 mm	4.10 mm	4.40 mm	4.70 mm

MODEL	AN5016BT	AN5316BT	AN5616BT	AN5915BT	AN6215BT
Blade	Keratome Blunt Tip	Keratome Blunt Tip	Keratome Blunt Tip	Keratome Blunt Tip	Keratome Blunt Tip
Size	5.00 mm	5.30 mm	5.60 mm	5.90 mm	6.20 mm

MODEL	AN2020TI	AN2320TI	AN2620TI	CRESCENT
Blade	Crescent Blades	Crescent Blades	Crescent Blades	
Size	2.00 mm	2.30 mm	2.60 mm	

MODEL	AN1524LT	AN3024LT	AN4524LT	
Blade	Lance Tips	Lance Tips	Lance Tips	
Size	15°	30°	45°	

MODEL	AN19MVR	AN20MVR	AN24MVR	MVR
Blade	MVR - Blades	MVR - Blades	MVR - Blades	
Size	19G(1.5mm)	20G(1.2mm)	24G(0.8mm)	



# Trial Lens Set

## Trial Lens Set Wooden Box G/S



## Trial Lens Set Full Aperture



# V R & Micro Instruments

**Micro Capsularhexis Forceps Curved, 20 gauge and 23 gauge**



**Vitreal Forceps, 20 gauge / 23 gauge Straight & Curved, Smooth / serrated Jaws**



**Glue IOL Holding Forcep, 23 Gauge**



**Phaco Pre-Chopper**



**ILM Pilling Forcep, 20 Gauge / 23 Gauge**



**End Gripping Forcep, 20 Gauge / 23 Gauge**



**Foreign Body Removal Forcep, 20 Gauge**



**Vitreal Scissor, 20 Gauge / 23 Gauge, Straight & Curved**



**Vitreal Scissor, 20 Gauge / 23 Gauge, Vertical Cutting**



**Glue IOL Scissor, 20 Gauge / 23 Gauge, Curved**



**Micro Lens Cutting Scissor, 20 Gauge**



PMMA

PMMA POSTERIOR CHAMBER SINGLE PIECE INTRAOCULAR LENS

S.No.	Optic Diameter	Overall Length	Optic Design	Hapti Design	Model	Brand
1	5.00 mm	12.50 mm	Equiconvex Spherical Optics	Capsular "C"	AN101	α&n®(ALPHA)
2	5.25 mm	12.00 mm	Equiconvex Spherical Optics	Modified "C"	AN102	
3	5.50 mm	12.50 mm	Equiconvex Spherical Optics	Modified "C"	AN103	
4	6.00 mm	12.50 mm	Equiconvex Spherical Optics	Capsular "C"	AN104	
5	6.00 mm	13.00 mm	Equiconvex Spherical Optics	Modified "C"	AN105	
6	6.00 mm	13.00 mm	Equiconvex Spherical Optics	Modified "C"	AN106	
7	6.50 mm	13.00 mm	Equiconvex Spherical Optics	Modified "C"	AN107	
8	6.50 mm	13.50 mm	Equiconvex Spherical Optics	Modified "C"	AN108	
9	5.50 mm	12.50 mm	Equiconvex Spherical Optics	Capsular "C"	AN109	

PMMA ANTERIOR CHAMBER SINGLE PIECE INTRAOCULAR LENS

10	6.00 mm	12.50 mm	Equiconvex Spherical Optics	Modified "S"	AN110	α&n®(ALPHA AC)
11	6.00 mm	13.00 mm	Equiconvex Spherical Optics	Modified "S"	AN111	

PMMA POSTERIOR CHAMBER SINGLE PIECE SQUARE EDGE ASPHERIC INTRAOCULAR LENS

12	5.25 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "C"	AN112	α&n®(ALPHA ASPHERIC)
13	5.50 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "C"	AN113	
14	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "C"	AN114	

IRIS CLAW INTRAOCULAR LENS

15	4.20 mm	7.20 mm	Plano concave / Bi-Convex	Claw	AN115	α&n®(IRIS)
16	5.00 mm	8.50 mm	Plano concave / Bi-Convex	Claw	AN116	
17	5.50 mm	8.50 mm	Plano concave / Bi-Convex	Claw	AN117	

YELLOW PMMA

YELLOW PMMA POSTERIOR CHAMBER SINGLE PIECE SQUARE EDGE INTRAOCULAR LENS

1	6.00 mm	12.50 mm	Equiconvex Spherical Optics	Modified "C"	AN201	α&n® (ALPHA GOLD)
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YELLOW PMMA POSTERIOR CHAMBER SINGLE PIECE 360° SQUARE EDGE ASPHERIC INTRAOCULAR LENS

2	5.25 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "C"	AN202	α&n®(ALPHA GOLD PLUS)
3	5.50 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "C"	AN203	
4	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "C"	AN204	

HYDROPHILIC

HYDROPHILIC ACRYLIC POSTERIOR CHAMBER SINGLE PIECE FOLDABLE INTRAOCULAR LENS

1	5.75 mm	12.00 mm	Equiconvex Spherical Optics	Dual Haptic	AN301	α&n®(BETA)
2	6.00 mm	12.50 mm	Equiconvex Spherical Optics	Dual Haptic	AN302	
3	6.00 mm	12.50 mm	Equiconvex Spherical Optics	Modified "C"	AN303	
4	6.00 mm	11.00 mm	Equiconvex Spherical Optics	Four Haptic	AN304	
5	5.75 mm	12.50 mm	Equiconvex Spherical Optics	Dual Haptic	AN305	

HYDROPHILIC ACRYLIC POSTERIOR CHAMBER SINGLE PIECE 360° SQUARE EDGE ASPHERIC FOLDABLE INTRAOCULAR LENS

6	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Dual Haptic	AN306	α&n®(BETA PLUS)
7	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "C"	AN307	
8	6.00 mm	11.00 mm	Equiconvex Aspheric Optics	Four Haptic	AN308	
9	6.00 mm	13.00mm	Equiconvex Aspheric Optics	Modified "C"	AN309	

HYDROPHILIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS

10	6.00 mm	12.50 mm	Diffraction-Refraction Optics	Dual Haptic	AN310	α&n®(BETA MF)
11	6.00 mm	11.00 mm	Diffraction-Refraction Optics	Four Haptic	AN311	

HYDROPHILIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS

12	6.00 mm	12.50 mm	Toric Optics	Dual Haptic	AN312	α&n®(BETA TORIC)
13	6.00 mm	11.00 mm	Toric Optics	Four Haptic	AN313	

HYDROPHILIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS

14	6.00 mm	12.50 mm	Multifocal Toric Optics	Dual Haptic	AN314	(BETA TORIC PLUS)
15	6.00 mm	11.00 mm	Multifocal Toric Optics	Four Haptic	AN315	

YELLOW HYDROPHILIC

YELLOW HYDROPHILIC ACRYLIC POSTERIOR CHAMBER SINGLE PIECE 360° SQUARE EDGE ASPHERIC FOLDABLE INTRAOCULAR LENS

1	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Dual Haptic	AN401	α&n® (BETA GOLD)
2	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "C"	AN402	
3	6.00 mm	11.00 mm	Equiconvex Aspheric Optics	Four Haptic	AN403	
4	6.00 mm	13.00mm	Equiconvex Aspheric Optics	Modified "C"	AN404	

**YELLOW HYDROPHILIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC SQUARE EDGE SINGLE PIECE**

**FOLDABLE INTRAOCULAR LENS**

S.No.	Optic Diameter	Overall Length	Optic Design	Hapti Design	Model	Brand
5	6.00 mm	12.50 mm	Diffraction-Refraction Optics	Dual Haptic	AN405	a&n® (BETA GOLD MF)
6	6.00 mm	11.00 mm	Diffraction-Refraction Optics	Four Haptic	AN406	

**YELLOW HYDROPHILIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

7	6.00 mm	12.50 mm	Toric Optics	Dual Haptic	AN407	a&n® (BETA GOLD TORIC)
8	6.00 mm	11.00 mm	Toric Optics	Four Haptic	AN408	

**YELLOW HYDROPHILIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE**

**INTRAOCULAR LENS**

9	6.00 mm	12.50 mm	Multifocal Toric Optics	Dual Haptic	AN409	a&n® (BETA GOLD MFT)
10	6.00 mm	11.00 mm	Multifocal Toric Optics	Four Haptic	AN410	

**HYDROPHOBIC**

**HYDROPHOBIC ACRYLIC ASPHERIC FOLDABLE INTRAOCULAR LENS**

1	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN501	a&n® (GAMA)
2	6.00 mm	13.00 mm	Equiconvex Aspheric Optics	Modified "L"	AN502	
3	6.25 mm	13.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN503	

**HYDROPHOBIC ACRYLIC ASPHERIC FOLDABLE 360° SQUARE EDGE INTRAOCULAR LENS**

4	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN504	a&n® (GAMA PLUS)
5	6.00 mm	13.00 mm	Equiconvex Aspheric Optics	Modified "L"	AN505	
6	6.00 mm	11.00 mm	Equiconvex Aspheric Optics	Four Haptic	AN506	

**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

7	6.00 mm	13.00 mm	Diffraction-Refraction Optics	Modified "C"	AN507	a&n® (GAMA MF)
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**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

8	6.00 mm	13.00 mm	Toric Optics	Modified C	AN508	a&n® (GAMA TORIC)
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**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR**

9	6.00 mm	13.00 mm	Multifocal Toric Optics	Modified "C"	AN509	a&n® (GAMA MFT)
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**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TRIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC 360° SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

10	6.00 mm	13.00 mm	Diffraction-Refraction Optics	Modified "C"	AN510	a&n® (GAMA TF)
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**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TRIFOCAL TORIC ASPHERIC 360° SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

11	6.00 mm	13.00 mm	Trifocal Toric Optics	Modified "C"	AN511	a&n® (GAMA TFT)
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**EDOF HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC 360° SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

12	6.00 mm	13.00 mm	EDOF Optics	Modified "C"	AN512	a&n® (GAMA EDOF)
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**EDOF HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC 360° SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

13	6.00 mm	13.00 mm	EDOF Optics	Modified "C"	AN513	a&n® (GAMA EDOF TORIC)
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**HYDROPHOBIC ACRYLIC ASPHERIC FOLDABLE INTRAOCULAR LENS - PRELOADED**

14	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN514	a&n® (GAMA PL)
15	5.75 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN515	
16	6.25 mm	13.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN516	

**HYDROPHOBIC ACRYLIC ASPHERIC FOLDABLE 360° SQUARE EDGE INTRAOCULAR LENS ( Pre Loaded )**

17	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN517	a&n® (GAMA PLUS PL)
18	6.00 mm	13.00 mm	Equiconvex Aspheric Optics	Modified "L"	AN518	
19	6.00 mm	11.00 mm	Equiconvex Aspheric Optics	Four Haptic	AN519	

**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS ( Pre Loaded )**

20	6.00 mm	13.00 mm	Diffraction-Refraction Optics	Modified "C"	AN520	a&n® (GAMA MF-PL)
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**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS (Pre Loaded)**

21	6.00 mm	13.00 mm	Toric Optics	Modified C	AN521	a&n® (GAMA TORIC PL)
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**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS (Pre Loaded)**

22	6.00 mm	13.00 mm	Multifocal Toric Optics	Modified "C"	AN522	a&n® (GAMA MFT-PL)
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**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TRIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS (Pre Loaded)**

23	6.00 mm	13.00 mm	Diffraction-Refractive Optics	Modified "C"	AN523	a&n® (GAMA TF-PL)
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**HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TRIFOCAL TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS (Pre Loaded)**

24	6.00 mm	13.00 mm	Trifocal Toric Optics	Modified "C"	AN524	a&n® (GAMA TFT-PL)
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**EDOF HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS (Pre Loaded)**

25	6.00 mm	13.00 mm	EDOF Optics	Modified "C"	AN525	a&n® (GAMA EDOF PL)
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**EDOF HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS (Pre Loaded)**

26	6.00 mm	13.00 mm	EDOF Optics	Modified "C"	AN526	a&n® (GAMA EDOF TORIC PL)
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**YELLOW HYDROPHOBIC**

**YELLOW HYDROPHOBIC ACRYLIC ASPHERIC FOLDABLE INTRAOCULAR LENS**

1	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN601	a&n® (GAMA GOLD)
2	6.00 mm	13.00 mm	Equiconvex Aspheric Optics	Modified "L"	AN602	

**YELLOW HYDROPHOBIC ACRYLIC ASPHERIC FOLDABLE 360° SQUARE EDGE INTRAOCULAR LENS**

3	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN603	a&n® (GAMA GOLD PLUS)
4	6.00 mm	13.00 mm	Equiconvex Aspheric Optics	Modified "L"	AN604	
5	6.00 mm	11.00 mm	Equiconvex Aspheric Optics	Four Haptic	AN605	

**YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

6	6.00 mm	13.00 mm	Diffraction-Refractive Optics	Modified "C"	AN606	a&n®(GAMA GOLD MF)
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**YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

7	6.00 mm	13.00 mm	Toric Optics	Modified C	AN607	a&n®(GAMA GOLD TORIC)
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**YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

8	6.00 mm	13.00 mm	Multifocal Toric Optics	Modified "C"	AN608	a&n®(GAMA GOLD MFT)
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**YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TRIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC 360° SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

9	6.00 mm	13.00 mm	Diffraction-Refractive Optics	Modified "C"	AN609	a&n®(GAMA GOLD TF)
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**YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TRIFOCAL TORIC ASPHERIC 360° SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

10	6.00 mm	13.00 mm	Trifocal Toric Optics	Modified "C"	AN610	a&n®(GAMA GOLD TFT)
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**EDOF YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

11	6.00 mm	13.00 mm	EDOF Optics	Modified "C"	AN611	a&n®(GAMA GOLD EDOF)
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**YELLOW EDOF HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS**

12	6.00 mm	13.00 mm	EDOF Optics	Modified "C"	AN612	a&n®(GAMA GOLD EDOF TORIC)
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### YELLOW HYDROPHOBIC INTRAOCULAR LENS ( Pre Loaded )

13	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN613	a&n®(GAMA GOLD PL)
14	5.75 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN614	
15	6.00 mm	13.00 mm	Equiconvex Aspheric Optics	Modified "L"	AN615	

### YELLOW HYDROPHOBIC ACRYLIC ASPHERIC FOLDABLE 360° SQUARE EDGE INTRAOCULAR LENS (Pre Loaded)

16	6.00 mm	12.50 mm	Equiconvex Aspheric Optics	Modified "L"	AN616	a&n®(GAMA GOLD PLUS PL)
17	6.00 mm	13.00 mm	Equiconvex Aspheric Optics	Modified "L"	AN617	
18	6.00 mm	11.00 mm	Equiconvex Aspheric Optics	Four Haptic	AN618	

### YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS ( Pre Loaded )

19	6.00 mm	13.00 mm	Diffraction-Refraction Optics	Modified "C"	AN619	a&n® (GAMA GOLD MF-PL)
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### YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS ( Pre Loaded )

20	6.00 mm	13.00 mm	Toric Optics	Modified C	AN620	a&n® (GAMA GOLD TORIC PL)
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### YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER MULTIFOCAL TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS ( Pre Load )

21	6.00 mm	13.00 mm	Multifocal Toric Optics	Modified "C"	AN621	a&n® (GAMA GOLD MFT-PL)
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### YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TRIFOCAL DIFFRACTIVE-REFRACTIVE ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS ( Pre Loaded )

22	6.00 mm	13.00 mm	Diffraction-Refraction Optics	Modified "C"	AN622	a&n® (GAMA GOLD TF-PL)
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### YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TRIFOCAL TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS ( Pre Loaded )

23	6.00 mm	13.00 mm	Trifocal Toric Optics	Modified "C"	AN623	a&n® (GAMA GOLD TFT-PL)
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### EDOF YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS ( Pre Loaded )

24	6.00 mm	13.00 mm	EDOF Optics	Modified "C"	AN624	a&n® (GAMA GOLD EDOF PL)
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### EDOF YELLOW HYDROPHOBIC ACRYLIC POSTERIOR CHAMBER TORIC ASPHERIC SQUARE EDGE SINGLE PIECE FOLDABLE INTRAOCULAR LENS ( Pre Loaded )

25	6.00 mm	13.00 mm	EDOF Optics	Modified "C"	AN625	a&n® (GAMA GOLD EDOF TORIC PL)
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## Hydrophobic Spherical Lens

### HYDROPHOBIC ACRYLIC SPHERIC FOLDABLE 360° SQUARE EDGE INTRAOCULAR LENS

1	6.00 mm	12.50 mm	Equiconvex Spheric Optics	Modified "L"	AN701	a&n® (GAMA SPHERICAL)
2	6.00 mm	13.00 mm	Equiconvex Spheric Optics	Modified "L"	AN702	
3	6.00 mm	11.00 mm	Equiconvex Spheric Optics	Four Haptic	AN703	

### HYDROPHOBIC ACRYLIC SPHERIC FOLDABLE 360° SQUARE EDGE INTRAOCULAR LENS (PRELOADED)

1	6.00 mm	12.50 mm	Equiconvex Spheric Optics	Modified "L"	AN704	a&n® (GAMA SPHERICAL PL)
2	6.00 mm	13.00 mm	Equiconvex Spheric Optics	Modified "L"	AN705	
3	6.00 mm	11.00 mm	Equiconvex Spheric Optics	Four Haptic	AN706	

### YELLOW HYDROPHOBIC ACRYLIC SPHERIC FOLDABLE 360° SQUARE EDGE INTRAOCULAR LENS

1	6.00 mm	12.50 mm	Equiconvex Spheric Optics	Modified "L"	AN801	a&n® (GAMA GOLD SPHERICAL)
2	6.00 mm	13.00 mm	Equiconvex Spheric Optics	Modified "L"	AN802	
3	6.00 mm	11.00 mm	Equiconvex Spheric Optics	Four Haptic	AN803	

### YELLOW HYDROPHOBIC ACRYLIC SPHERIC FOLDABLE 360° SQUARE EDGE INTRAOCULAR LENS (PRELOADED)

1	6.00 mm	12.50 mm	Equiconvex Spheric Optics	Modified "L"	AN804	a&n® (GAMA GOLD SPHERICAL PL)
2	6.00 mm	13.00 mm	Equiconvex Spheric Optics	Modified "L"	AN805	
3	6.00 mm	11.00 mm	Equiconvex Spheric Optics	Four Haptic	AN806	



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