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CE 2265



Products Guide
Intraocular Lens
Micro Surgical Blades
Pharma Product
Contact Lenses

astig Toric

Toric Intraocular Lenses

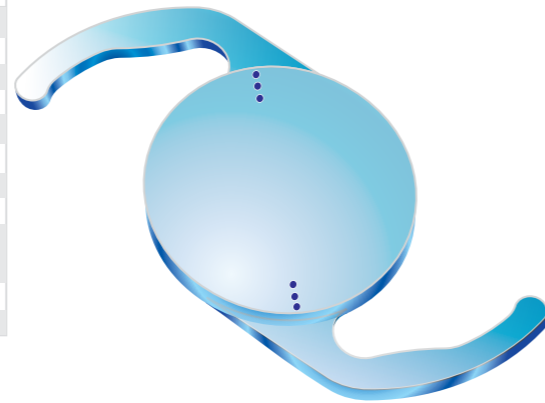
Hydrophobic

EXCELLENT ASTIGMATISM CORRECTION

Contact Lenses



General	Toric Hydrophobic Foldable, Single Piece, Aspheric, Achromatic, UV Filter
Optic Size	6.00mm
Haptic Size	12.50mm
Optic	Biconvex , Anterior Toric Aspheric Surface
Edge Design	Continuous 360° Posterior Square edge
Haptic Design	Single Haptic
Haptic Angle	0°
AC Depth	5 mm
Incision Size	2.6 mm
Diopter Range	Cylinder Power 1.5 D to 6.0 D in 0.5 Increments Spherical Power 10.0 D to 35.0 D in 0.5 Increments
Refractive Index	1.4933
A Constant	118.8



Model Nos:	Lens Model	In IOL Plane	In Corneal Plane
	MO-T-615(1.5)	1.5	1.03
	MO-T-615(2.0)	2.0	1.37
	MO-T-615(2.5)	2.5	1.71
	MO-T-615(3.0)	3.0	2.05

Select Astig Toric IOL For

SHARP VISION

LEAVE A LEGACY OF OUTSTANDING VISION.

As the quantity of toric procedures increases, trust your legacy to an IOL that delivers exceptional visual quality. The Astig Toric IOL adheres to a high standard of optical excellence so you can give each patient , the sharp , brilliant vision they never thought possible.

EXCELLENT ASTIGMATISM CORRECTION

In a clinical study evaluating the Astig Toric Toric IOLs for astigmatism correction in cataract patients, 94% of eyes achieved ≤ 0.5 D of residual refractive cylinder, and 98% of eyes achieved

**Modular Transfer Function (MTF) is a measure of the amount of contrast transferred by the optics in a visual system. The higher the MTF value, the more contrast transferred to the image resulting in higher image contrast.

ENHANCED FUNCTIONALITY

LEAVE A LEGACY OF LIVING.

Your patients are far from ready to throw in the towel. They've got places to go and sights to see — and they'll see them all through the IOL you choose. Give them a lens designed to function in real-world conditions, such as in low light or without glasses, so they can experience each day with outstanding clarity.

LONGTERM SUSTAINABILITY

LEAVE A LASTING LEGACY

What good is a lens if it's not built to last? Make your legacy one you can continually be proud of with an IOL that delivers exceptional stability, high patient satisfaction and stunning visual performance.

OUTSTANDING POSTIOP ROTATIONAL STABILITY

Stability is especially important for those with astigmatism. Toric IOLs demonstrate an excellent 2.74° mean axis change between the baseline and six months.

Rotation of the Astig Toric 1-Piece IOL away from its intended axis can reduce its astigmatic correction. Misalignment greater than 30° may increase

WARNINGS:

Postoperative refractive cylinder. If necessary, lens repositioning should occur as early as possible prior to lens encapsulation.



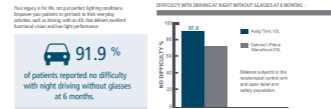
SUPERIOR IMAGE CONTRAST

Your patients deserve vision that's as sharp as it is clear, so give them a lens that delivers extraordinary image contrast.

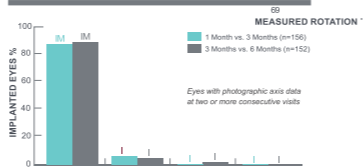


92% of patients achieved 20/20 or better monocular corrected distance visual acuity

CONFIDENT DRIVING AT NIGHT WITHOUT GLASSES*



POST-OP ROTATIONAL STABILITY FOR ALL TORIC FIRST EYES



Accura manufactures a large range of Hydrophilic Bandage Lenses for therapeutic use. The main purpose of these lenses is to act as a therapeutic agent to assist in attempting to retain or restore the integrity of ocular tissues and reduce

PROPERTIES							
Material	Water Content	Dk (35 °C, Fatt Units)	Light Transmission (@600 nm)	Tensile Strength	Elongation to break	UV-Filteration	Modality
Filcon II 1	58%	21	>94%	0.48 MPa	150%	UVA+UVB	Yearly
• Relief of pain • Prevents mechanical damage from lids • Promotes epithelial healing • Corrects irregular corneal surface abnormality • Protects corneal epithelium • Works as a drug delivery system • Acts as a bandage for corneal aceration							

Bullous Keratopathy: This is one of the most common usage of a therapeutic soft bandage lens and, as in a variety of other epithelial disorders, the relief of pain can often be dramatic. This is usually due to the prevention of painful contact between the eyelid and the exposed nerve endings of the abnormal or insulated cornea.

Keratoplasty: The use of bandage lenses in this field is becoming an accepted norm, again to prevent contact

Mechanical Protection: In diseases such as Trachoma and in instances of ingrowing eyelashes a bandage lens can be useful in preventing scar tissue or the ingrowing lashes abrading the cornea.

Drug Delivery: Bandage lenses are used to administer drugs to the eye, since a soft lens after being soaked in a solution of an appropriate topical drug can allow a more controlled release of the drug than is normally possible

- A non reactive material and highly water retentive
- Resilient to protein build up
- Complete dimensional stability on the eye
- Low aberration on the eye due to self-lubricant material
- Ideal in dry eye conditions
- Filters harmful UV light transmission



LENS SPECIFICATIONS							
Base Curve	Diameter	Power Range	Centre Thickness	Lens Design	Edge Design	Handling Tint	Packing
Median	14.00 mm & 14.50 mm	Plano	0.11 mm @ -Plano	Back Aspheric with Tri-curve Front	Bevelled peripheral curves with thin and rounded edges	Blue	Vial
Compliance with Purecon's Production Range							
Speciality Back Aspheric Soft Scleral Bandage Lenses (70% W/C) with diameter of 18.00 mm and 20.00 mm is available as per requirement							



A novel polymerisation technique together with using the high purity monomers produce the polymacon range of FDA approved soft contact lens material. This result in a range of soft lens material with 38% water content that exhibit excellent performance on the eye.

This product has its own benefits, the lower water content material have greater lens stability and higher tensile strength which suit daily wear applications. Containing very low level of methacrylic acid material is non-ionic and particularly resilient to deposition.

PROPERTIES						
Material	Water Content	Dk (35 °C, Fatt Units)	Light Transmission (@600 nm)	Tensile Strength	Elongation to break	Modality
p-HEMA, (Polymacon)	38%	9	>96%	0.44 MPa	136%	Yearly



- Unique Asfeer geometry allow extended wearing time.
- Long lasting comfort due to unique edge profile.
- Resilient to protein build-up
- Non-ionic material.
- Traditional material with the latest design.
- Enhanced comfort and easy handling.
- Positive wearer preference.
- Non-Sticky lens with a greater tensile strength.

LENS SPECIFICATIONS							
Base Curve	Diameter	Power Range	Centre Thickness	Lens Design	Edge Design	Handling Tint	Packing
Median	14.00 mm	+50.00 to -35.00 (D. Sph)	0.10 mm @ -3.00	Back Aspheric with Tri-curve Front	Bevelled peripheral curves with thin and rounded edges	Clear	Vial
Compliance with Purecon's Production Range							

Model Name:	Optima Binary Tri EDF		
Model Number:	TRI-FO-617		
Power Range:	0.0 D to +30.0 D (increments 0.5 D) Trifocal, diffractive, +3.5 D near add and +1.75 D intermediate add at the IOL plane		
Delivery System			
Injector Type:	Preloaded IOL / Non Preloaded injection system / Click Lock Mechanism for smoother Delivery		
Incision size:	2.20 mm nozzle for sub 2.4 mm incision		
Bevel Angle:	45°		
Lens Delivery:	Single handed plunger		
Aspheric Trifocal IOL			
Material:	Single piece Hydrophobic / Hydrophilic Acrylic		
Water Content:	<0.5% Hydrophobic / 26% Hydrophilic		
Refractive Index:	Hydrophobic -1.4933 / hydrophilic - 1.555		
Overall Diameter:	Hydrophobic 12.50 mm & 13.00 mm / Hydrophilic 10.60 mm		
Optic Diameter:	6.00 mm		
Optic Shape:	Biconvex Aspheric		
Asphericity:	Aberration-neutral technology		
Optic Edge Design:	360° enhanced square edge		
Haptic Angulation:	0°		
Haptic Style:	Hydrophobic - C Loop / Hydrophilic - Plate Haptics		
Suggested A constant**	Hydrophilic - 118.0		
Suggested A constant**	Hydrophobic	Optical Biometry	Ultrasound-A Scan
	SRK II: A	118.8	118.1
	SRK/T: A	119.1	117.8



Hydrophobic



Hydrophilic

Optima BINARY TRI-EDF IOLs have three features to personalize your Visions.

Each Type of IOLs have Outstanding vision to meet your specific needs. We can look forward to seek objects close, in-between and far into the distances.



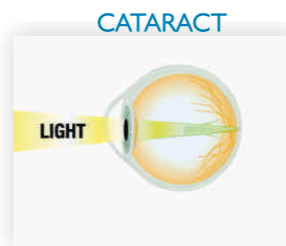
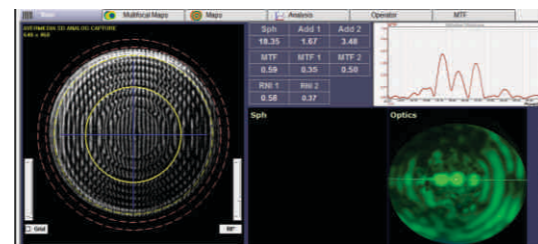
THE EXCELLENT LENS FOR YOUR LIFESTYLE

You have more comfort while reading a book, and more confidence while viewing the screen on your smart phone and TV and excellent vision to find your things on the Far Distance. Optima Binary Multifocal IOLs have a Unique solution for Excellent for your active lifestyle.



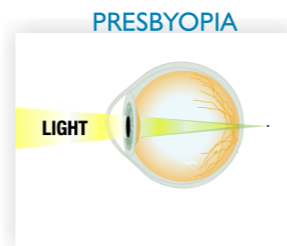
CONCLUSION:

Patients with age-related vision loss can look forward to regain their younger vision and reducing their dependence on glasses. Our Clinical studies indicates that 90 out of 100 patients said that they are satisfied with Binary Multifocal IOLs of Optima Family.



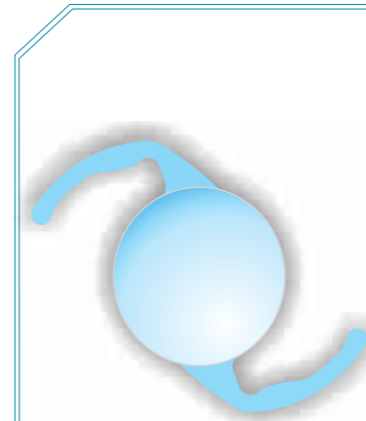
Signs of Cataracts

- Clouded Blurred or dim vision
- Increasing difficulty with vision at night
- Sensitivity to light and glare
- Seeing "halos" around lights
- Fading or yellowing of colors

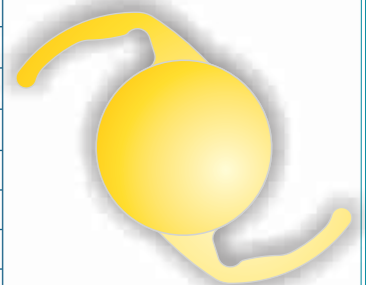


Signs of Presbyopia

- Having eyestrain or headaches after reading or doing close work.
- Having difficulty reading small print.
- Having fatigue from doing close work.
- Squinting



Model	HFS 6125SQ	HFS 6125SQY
Optic Diameter	6.00 mm	
Overall Diameter	12.50 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex	
Haptic Design	"C" Design, 0° Angulation	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A. Constant	118.0	
Refractive Index @ 25°C	1.4933	
Lens Material	Hydrophobic Acrylic	
Delivery System	Disposable Injector cartridge 2.20 mm to 2.60 mm Incision	
Available Diopters	-5.0 D to +35.0 D (+10.0 D to +30.0 D in 0.5 D steps, -5.0 D to +9.0 D & +31.0 to +35.0 D in 1.0 D Steps)	



Model	HFS 6130SQ	HFS 6130SQY
Optic Diameter	6.00 mm	
Overall Diameter	13.00 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex	
Haptic Design	"C" Design, 0° Angulation	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A. Constant	118.0	
Refractive Index @ 25°C	1.4933	
Lens Material	Hydrophobic Acrylic	
Delivery System	Disposable Injector cartridge 2.20 mm to 2.60 mm Incision	
Available Diopters	-5.0 D to +35.0 D (+10.0 D to +30.0 D in 0.5 D steps, -5.0 D to +9.0 D & +31.0 to +35.0 D in 1.0 D Steps)	



OPTIMA JET **Preloaded Injector System** is specially designed for smoother and safer delivery of Hydrophobic IOL

OPTIMA JET **Non- Preloaded Injector System** is smoother and safer delivery of Hydrophobic IOL

OPTIMA JET injector system deliver the IOL from **1.80 mm to 2.60 mm Incision** with various cartridges

Click-lock mechanism thereby securing the lens in the exact position for a perfect lens delivery into the eye

Lens insertion is gentle and without the lens wedging or twisting ensures a controlled release, and consequently a precise positioning in the eye



Standard Aspheric optics vision performance under low light



Aberration neutral **Optima VUE** Hydrophobic aspheric Foldable excellent visual performance under low light



Standard Aspheric optics IOL



Optima VUE Aberration neutral optics Peak visual Performance under low light

- Highly Biocompatible Material.
- 360° Square Edge Optics, minimize the chance of PCO.
- Improved functional vision.
- Improved Night driving simulator performance.
- Proprietary surface treatment for ease of unfolding.
- Sterilized by Ethylene Oxide.


Optima Clear™ Optima TRU™

Aspheric surface with 360° Square Edge optics
Hydrophilic Acrylic foldable IOL



Aspheric surface with 360° Square Edge optics
YELLOW Hydrophilic Acrylic Foldable IOL

Optima Fold™


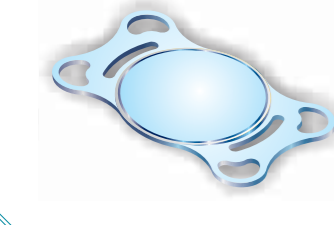
Hydrophilic acrylic Foldable Intraocular lens
with 360° Square Edge optics





Model	SAF6125SQ-R	SAF6125SQY-R
Optic Diameter	6.00 mm	
Overall Diameter	12.50 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex	
Haptic Design	Double Haptics , 5° Angulation	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A. Constant	+ve power Range: 118, -ve Power Range : 117.4	



Model	SAF 6125SQ	SAF6125 SQY
Optic Diameter	6.00 mm	
Overall Diameter	12.50 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex	
Haptic Design	"C" design, 5° Angulation	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A.Constant	+ve power Range: 118, -ve Power Range : 117.4	



Model	SAF 6011SQ	SAF 6011SQY
Optic Diameter	6.00 mm	
Overall Diameter	11.00 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex	
Haptic Design	4-Point Fixation, 5° Angulation	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A.Constant	+ve power Range: 118, -ve Power Range : 117.4	



Model	SAF 6016SQ	SAF 6016SQY
Optic Diameter	6.00 mm	
Overall Diameter	10.60 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex	
Haptic Design	Plate Haptics , 5° Angulation	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A.Constant	+ve power Range: 118, -ve Power Range : 117.4	


Model	SAF 5120	SAF 6125-R
Optic Diameter	5.75 mm	6.00 mm
Overall Diameter	12.50 mm	
Optic Design	Spherical Biconvex	
Haptic Design	Double Haptics , 5° Angulation	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A.Constant	+ve power Range: 118, -ve Power Range : 117.4	

Model	SAF 6125
Optic Diameter	6.00 mm
Overall Diameter	12.50 mm
Optic Design	Spherical Biconvex
Haptic Design	"C" design , 5° Angulation
PCO Protection	360° perfect Square edge around the optic edge
Suggested A.Constant	+ve power Range: 118, -ve Power Range : 117.4

Model	SAF 6010	SAF 6011
Optic Diameter	6.00 mm	6.00 mm
Overall Diameter	10.50 mm	11.00 mm
Optic Design	Spherical Biconvex	
Haptic Design	4-Point Fixation, Plate Haptics, 0° Angulation	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A.Constant	+ve power Range: 118, -ve Power Range : 117.4	



Optima Jet - Injector and Cartridge System



OPTIMA JET disposable injector system is specially designed for smoother and safer delivery of acrylic foldable IOL.

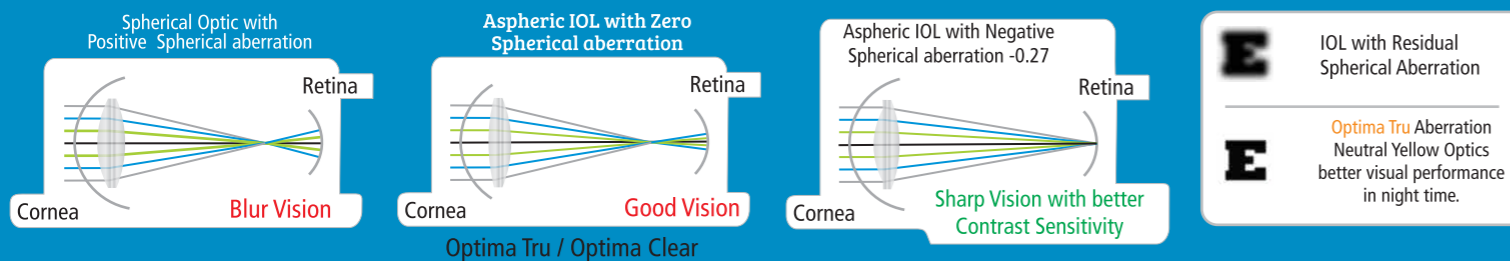
OPTIMA JET injector system deliver the IOL from 1.8 mm to 2.8 mm incision with various cartridges.

Click-lock mechanism thereby securing the lens in the exact position for a perfect lens delivery into the eye

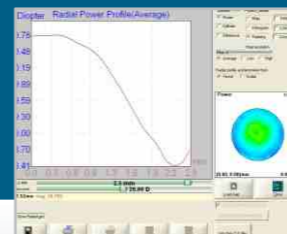
Lens insertion is gentle and without the lens wedging or twisting ensures a controlled release, and consequently a precise positioning in the eye



SPHERICAL ABERRATION OF MONOFOCAL IOL



- ✓ Natural Yellow Hydrophilic Acrylic, 26% Water Content with UV filter
- ✓ UA-A(Violet light and dark blue light) filter and allowing healthy blue spectrum light in
- ✓ Powers Available : - 10.0 D to +40.0 D (+10.0 D to +30.0 D in 0.5 D steps -10.0 D to +9.0 D and +31.0 to +40.0 D in 1.0 D Steps)
- ✓ Injector and Cartridge System goes together with the optima Fold Lenses
- ✓ Better visual acuity and Enhanced contrast even at night mode.



Model SAF 6125SQ, +20.00 D Aspheric Map in Uniform Power , Provides Quality vision for all Patient. Greater depth of field maintaining high quality vision under low light.



Standard Aspheric optics vision performance under low light



Aberration neutral OPTIMA Foldable excellent visual performance under low light

- Aberration neutral aspheric lenses are designed with uniform power from center to edge
- High Refractive Index : 1.46
- Estimated incision size : 1.80 to 2.2 mm
- Powers Available : - 10.0 D to +40.0 D (+10.0 D to +30.0 D in 0.5 D steps -10.0 D to +9.0 D and +31.0 to +40.0 D in 1.0 D Steps)
- ✓ Injector and Cartridge System goes together with the optima Fold Lenses

Optima Edge™

Aspheric Surface With 360° Square Edge Optics
PMMA Intraocular lens

Optima Gold™

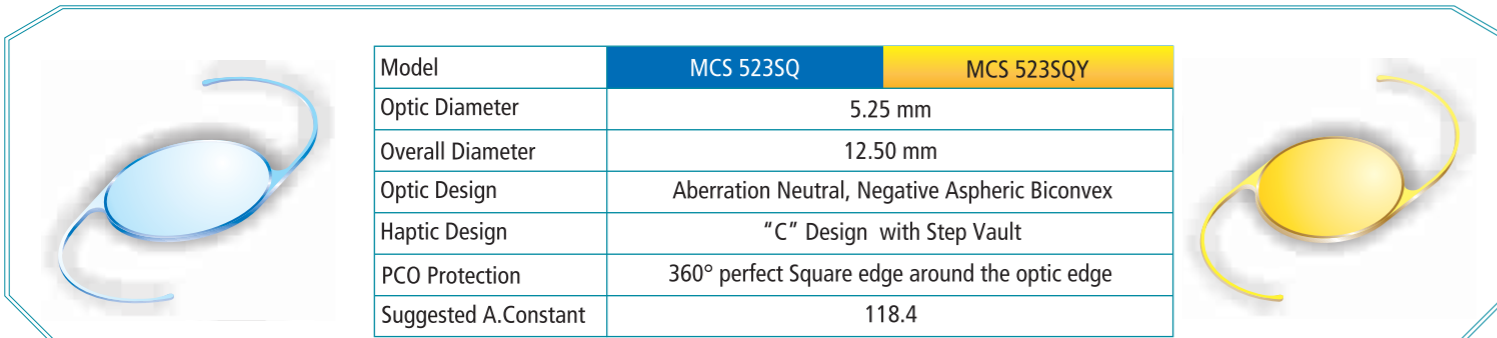
Aspheric Surface With 360° Square Edge Optics
Yellow PMMA Posterior Chamber Intraocular lens

Optima Lens™

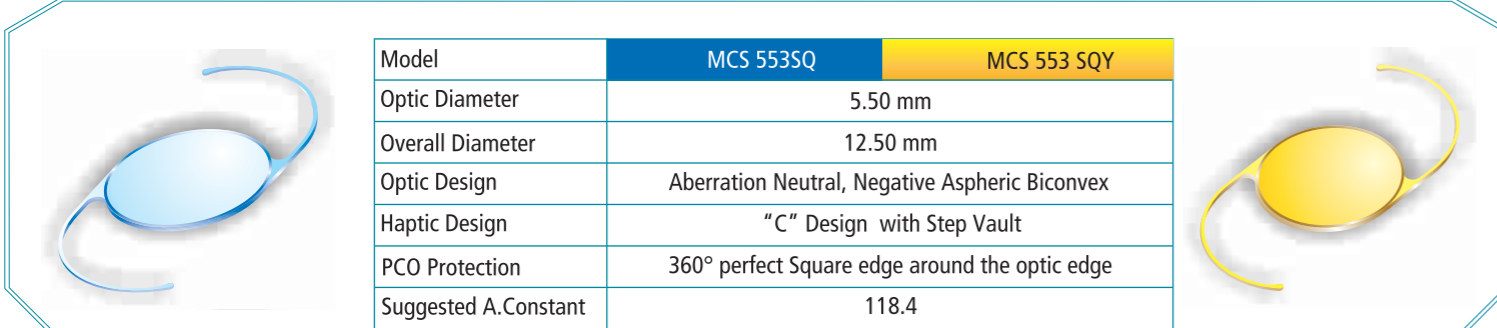
PMMA Single Piece Posterior Chamber
and Anterior Chamber Intraocular lens

Optima Ring™

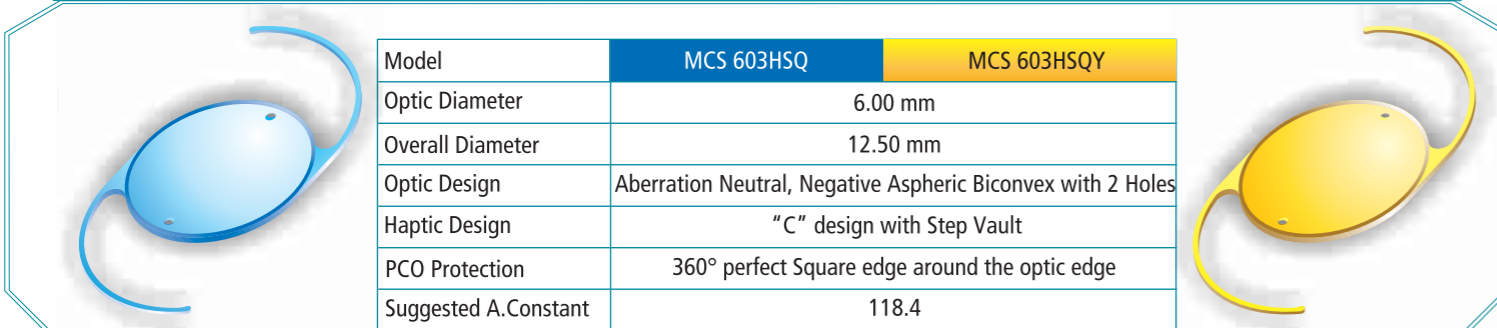
PMMA Single Piece Capsular Tension Ring and
Advanced Capsular Tension Ring



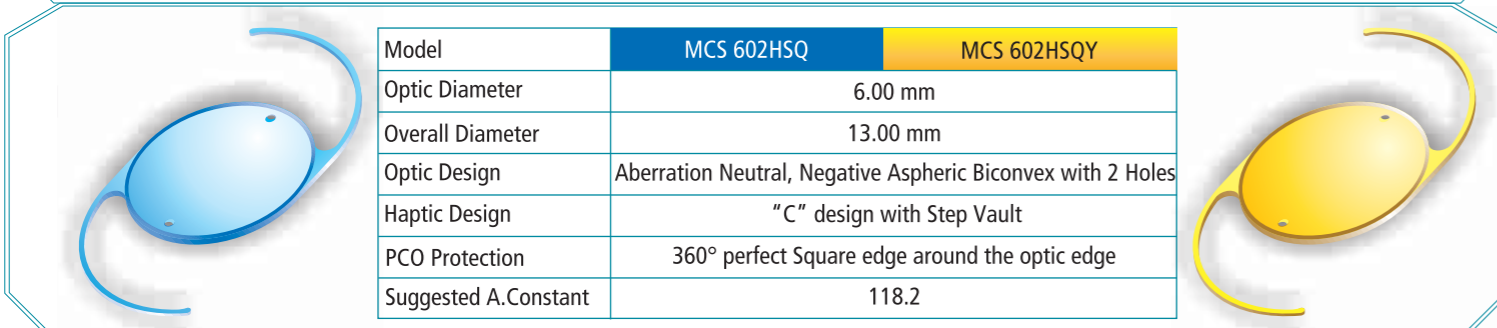
Model	MCS 523SQ	MCS 523SQY
Optic Diameter	5.25 mm	
Overall Diameter	12.50 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex	
Haptic Design	"C" Design with Step Vault	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A.Constant	118.4	



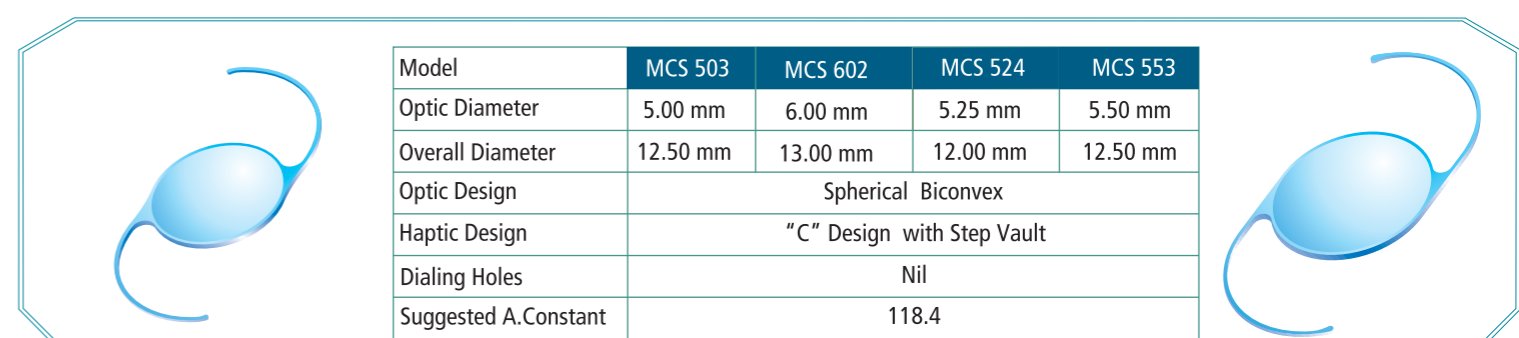
Model	MCS 553SQ	MCS 553SQY
Optic Diameter	5.50 mm	
Overall Diameter	12.50 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex	
Haptic Design	"C" Design with Step Vault	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A.Constant	118.4	



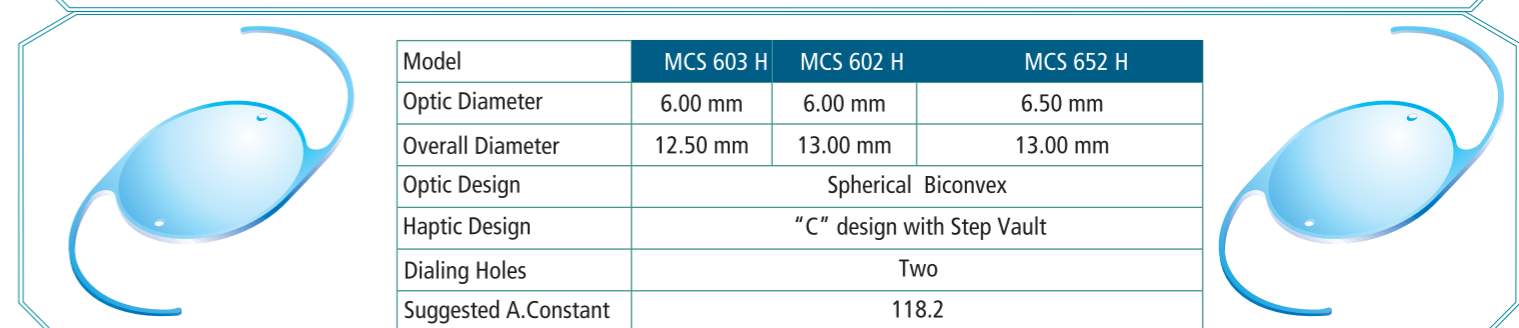
Model	MCS 603HSQ	MCS 603HSQY
Optic Diameter	6.00 mm	
Overall Diameter	12.50 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex with 2 Holes	
Haptic Design	"C" design with Step Vault	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A.Constant	118.4	



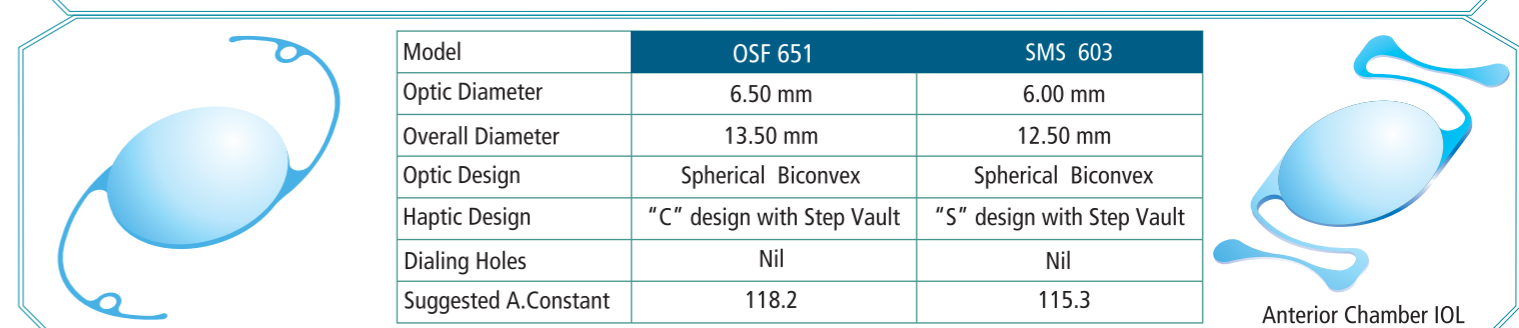
Model	MCS 602HSQ	MCS 602HSQY
Optic Diameter	6.00 mm	
Overall Diameter	13.00 mm	
Optic Design	Aberration Neutral, Negative Aspheric Biconvex with 2 Holes	
Haptic Design	"C" design with Step Vault	
PCO Protection	360° perfect Square edge around the optic edge	
Suggested A.Constant	118.2	



Model	MCS 503	MCS 602	MCS 524	MCS 553
Optic Diameter	5.00 mm	6.00 mm	5.25 mm	5.50 mm
Overall Diameter	12.50 mm	13.00 mm	12.00 mm	12.50 mm
Optic Design	Spherical Biconvex			
Haptic Design	"C" Design with Step Vault			
Dialing Holes	Nil			
Suggested A.Constant	118.4			



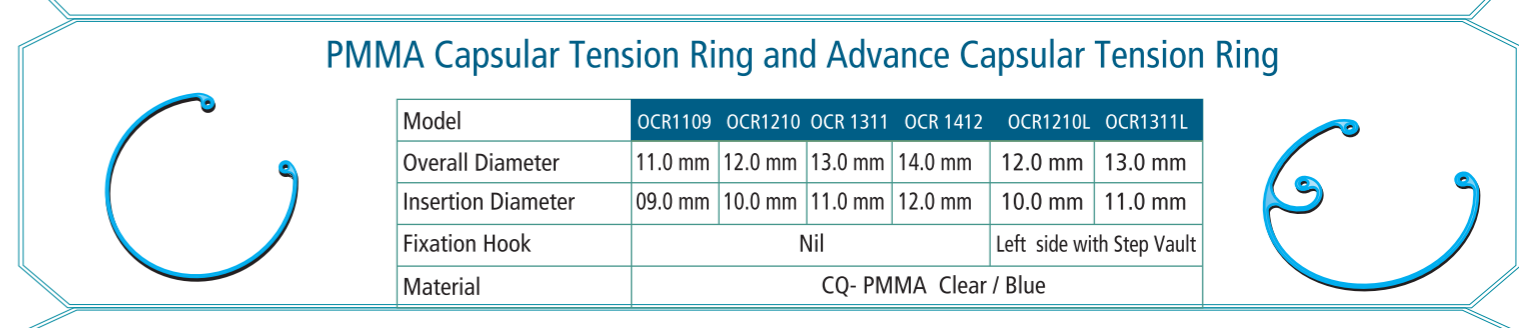
Model	MCS 603 H	MCS 602 H	MCS 652 H
Optic Diameter	6.00 mm	6.00 mm	6.50 mm
Overall Diameter	12.50 mm	13.00 mm	13.00 mm
Optic Design	Spherical Biconvex		
Haptic Design	"C" design with Step Vault		
Dialing Holes	Two		
Suggested A.Constant	118.2		



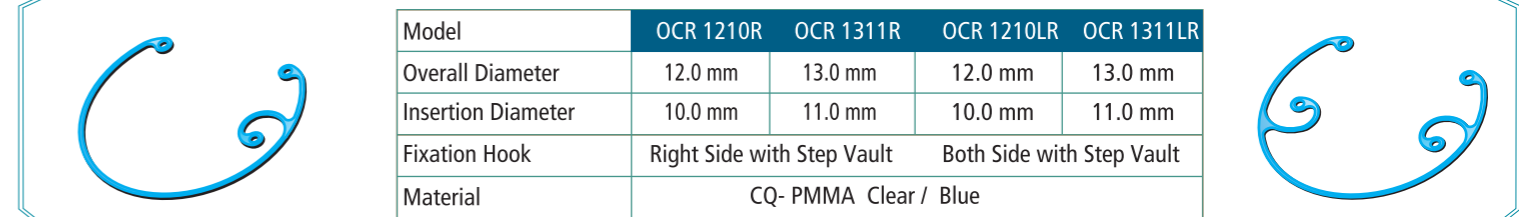
Model	OSF 651	SMS 603
Optic Diameter	6.50 mm	6.00 mm
Overall Diameter	13.50 mm	12.50 mm
Optic Design	Spherical Biconvex	Spherical Biconvex
Haptic Design	"C" design with Step Vault	"S" design with Step Vault
Dialing Holes	Nil	Nil
Suggested A.Constant	118.2	115.3

Anterior Chamber IOL

PMMA Capsular Tension Ring and Advance Capsular Tension Ring

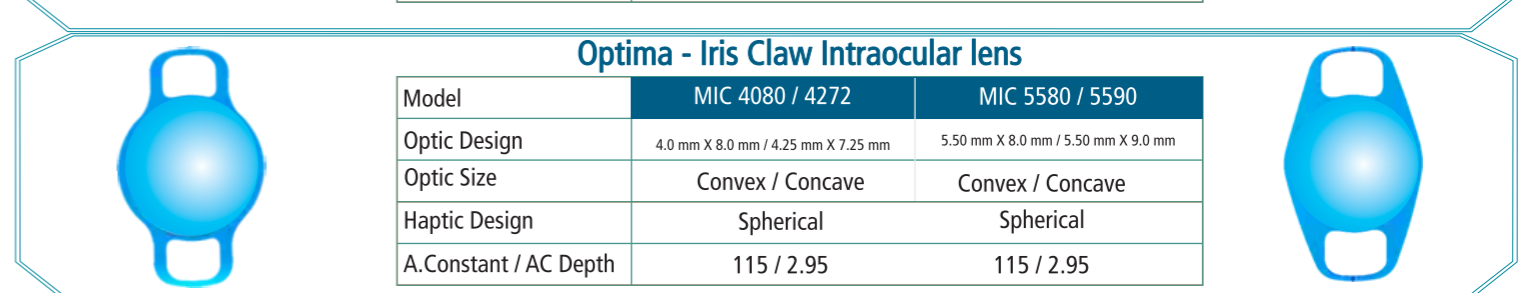


Model	OCR1109	OCR1210	OCR 1311	OCR 1412	OCR1210L	OCR1311L
Overall Diameter	11.0 mm	12.0 mm	13.0 mm	14.0 mm	12.0 mm	13.0 mm
Insertion Diameter	09.0 mm	10.0 mm	11.0 mm	12.0 mm	10.0 mm	11.0 mm
Fixation Hook	Nil			Left side with Step Vault		
Material	CQ- PMMA Clear / Blue					



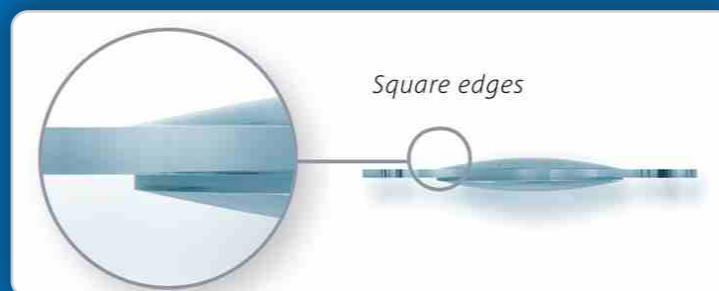
Model	OCR 1210R	OCR 1311R	OCR 1210LR	OCR 1311LR
Overall Diameter	12.0 mm	13.0 mm	12.0 mm	13.0 mm
Insertion Diameter	10.0 mm	11.0 mm	10.0 mm	11.0 mm
Fixation Hook	Right Side with Step Vault		Both Side with Step Vault	
Material	CQ- PMMA Clear / Blue			

Optima - Iris Claw Intraocular lens



Model	MIC 4080 / 4272	MIC 5580 / 5590
Optic Design	4.0 mm X 8.0 mm / 4.25 mm X 7.25 mm	5.50 mm X 8.0 mm / 5.50 mm X 9.0 mm
Optic Size	Convex / Concave	Convex / Concave
Haptic Design	Spherical	
A.Constant / AC Depth	115 / 2.95	

- ✓ CQ PMMA- Bio-compatibility material with UV filter ensuring adequate UV protection.
- ✓ Single Piece Posterior Chamber with posterior Side Square edge and rounded Anterior Edge.
- ✓ Aberration neutral aspheric lenses are designed with uniform power from center to edge and reduced glare & glistening
- ✓ 360° Sharp Edge around the whole outline of the optic reduces the cell adhesion for highest possible PCO prevention.
- ✓ The Haptics design with step vault ensures, better contact with the capsular bag and better centration post operatively .
- ✓ Powers Available : - 10.0 D to +40.0 D
(+10.0 D to +30.0 D in 0.5 D steps -10.0 D to +9.0 D and +31.0 to +40.0 D in 1.0 D Steps)
- ✓ Optics are Yag Laser compatible.
- ✓ Sterilized by Ethylene Oxide



✓ Powers Available : - 10.0 D to +40.0 D (+10.0 D to +30.0 D in 0.5 D steps -10.0 D to +9.0 D and +31.0 to +40.0 D in 1.0 D Steps)

KERATOME (Sharp Tip)

For Phaco Stab Incision Straight / Angled 45°.

MODEL	SIZE	DESCRIPTION
ES 9015	1.50 mm to 1.75 mm	24 Gauge
ES 9018	1.80 mm to 2.05 mm	20 Gauge
ES 9020	2.00 mm to 2.25 mm	20 Gauge
ES 9023	2.30 mm to 2.55 mm	20 Gauge
ES 9026	2.65 mm to 2.85 mm	20 Gauge
ES 9028	2.80 mm to 3.05 mm	20 Gauge
ES 9030	3.00 mm to 3.25 mm	24 Gauge

Bevel Up / Down

CRESENT BLADES

Tunnel Incision Straight / Angled 45°.

MODEL	SIZE	DESCRIPTION
ES 9400 BU	2.00 mm to 2.25 mm	20 Gauge
ES 9400 BD	2.00 mm to 2.25 mm	20 Gauge

Bevel Up / Down

KERATOME (Blunt Tip)

Keratome Blunt Tip for IOL Enlarging

MODEL	SIZE	DESCRIPTION
ES 9035	3.50 mm to 3.75 mm	18 Gauge
ES 9051	5.10 mm to 5.35 mm	16 Gauge
ES 9055	5.50 mm to 5.75 mm	16 Gauge

LANCE TIP

Lance Tip Blades for Initial Incision Lance Tip

MODEL	SIZE	DESCRIPTION
ES 9215	15° ± 1°	24 Gauge
ES 9030	30° ± 1°	24 Gauge

MVR BLADES

For Water Tight Self Sealing Incision Straight / Angled 45°.

MODEL	SIZE	DESCRIPTION
ES 9616	1.35 mm ± 0.05 mm	19 Gauge
ES 9620	2.00 mm ± 0.05 mm	20 Gauge

Features:

- ✓ Available in Flat and Stock
- ✓ Manufactured from high quality steel
- ✓ Ready to use, ETO Sterile.
- ✓ Made from poly carbonate material
- ✓ Manufactured under high magnification
- ✓ Custom-design facility available

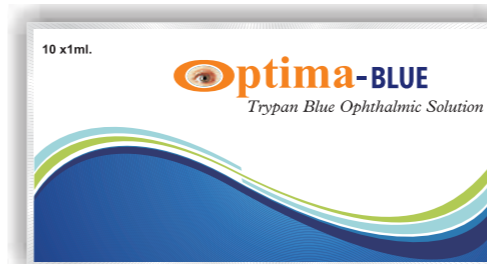


Optima-VISC

Hydroxy Propyl MethylCellulose Ophthalmic Solution USP

- ✓ Optically clear, sterile, non Pyrogenic solution
- ✓ Premium ophthalmic grade HPMC in Balanced salt solution, Double filtered Double pouched for your safety
- ✓ Easy to open FLIP DOWN seals on vials
- ✓ Consistent viscosity

Available in 2ml & 3ml prefilled syringes & 5ml glass vial



Optima-BLUE

Trypan Blue Ophthalmic Solution

- ✓ Sterile, non Pyrogenic Solution
- ✓ Fast Action, Rapid miosis
- ✓ Pouch packed for your safety
- ✓ FLIP OFF seals on vials

1ml Volume



Optima HYAL

Sodium Hyaluronate Ophthalmic Solution
Supplied in sterile Pre-filled Syringe with sterile single use Cannula

- ✓ Premium injection grade quality sodium hyaluronate material
- ✓ Optically Clear, Highly cohesive, easy to aspirate
- ✓ High Viscosity (100000 - 150000 m.pas at 25° C) & High Molecular
- ✓ Weight (>2.8 million Dalton) 1ml volume in convenient pre-filled glass syringe with easy to peel blister packing

1ml Volume

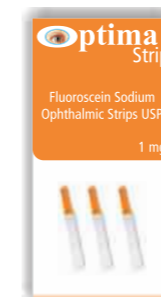


Optima-CHOL

Carbachol Intraocular Solution USP

- ✓ 0.01% Carbachol Intraocular Solution UPS
- ✓ Sterile, non Pyrogenic Solution
- ✓ Pouch Packed for your safety
- ✓ Fast Action, Rapid Miosis
- ✓ FLIP OFF seals on vials

1ml Volume



Optima-STRIP

Fluorescein Sodium Ophthalmic Strips USP

- ✓ Used to visualize defects or aberrations in the corneal epithelium, herpetic lesion or foreign body by staining the areas of cellular cells.
- ✓ Box of 100 individually packed sterile strips

1mg