



Product Guide

Intraocular Lens

Ophthalmic Surgical Blades

Ophthalmic Solutions

POLYMER
Certified Company
Contamac
EMPOWERING YOUR VISION

ISO 13485:2016
Certified Company

www.asilomed.com

Welcome To



ASILOMED PRIVATE LIMITED

is a company involved in

**MANUFACTURER OF HIGH QUALITY
INTRAOCULAR LENSES & OPHTHALMIC
SURGICAL KNIVES**

and supplies all over the world.

Our state of art manufacturing facility covering more than 30000 sq.ft is located in krishnagiri, Tamilnadu, India, equipped with latest imported machinery to develop excellent quality of ophthalmic products. we make products of international quality, at competitive prices, and

aim to substitute the expensive products sold by manufacturers from developed countries, our high commitment to product quality has resulted in getting more customer base both in domestic as well as overseas market. Our business partners across the world, enjoy competitive advantage in their respective markets, by virtue of their association with us. Excellent and consistent product quality long lasting business relationships and attractive pricing policy.

Infrastructure:

We, Asilomed Private Limited possess a sound and ruggedly constructed infrastructural set-up, which consists of various departments and all required amenities. Our infrastructure possesses huge manufacturing facility that assists us in developing products in bulk and within stipulated time period. Here, we have established a highly spacious warehouse, where we can safely store our large consignment safely and securely.

Quality Assurance:

Each product manufactured at Asilomed Private Limited passes a series of rigorous quality checks, which allow us in confidently providing quality assured range in the market. We strictly adhere to quality policy and guidelines recommended by the industry to ensure that our products are in strict conformation to the prescribed industrial standards.

OUR KEY STRENGTHS:

- Best Customer Service
- Easy Modes of payment
- Reliable Solutions
- Ethical Business Policies
- Premium Packaging
- Huge Production Capacity
- Industry leading price
- Reliable Solutions
- Quality approved Range

Are key corner stones of our marketing strategy. In addition to the above , the company provides value added services to its clients including but not limited to , customized product development , own brand design & regulatory support. Directors have more than 15 years of experience in the products domain as well as in Sales & Marketing.



Company profile

Company incorporated in Krishnagiri, Tamilnadu, India in the year of 2020.

Our IOL company established as per Indian & European New Medical Device Regulations (MDR).

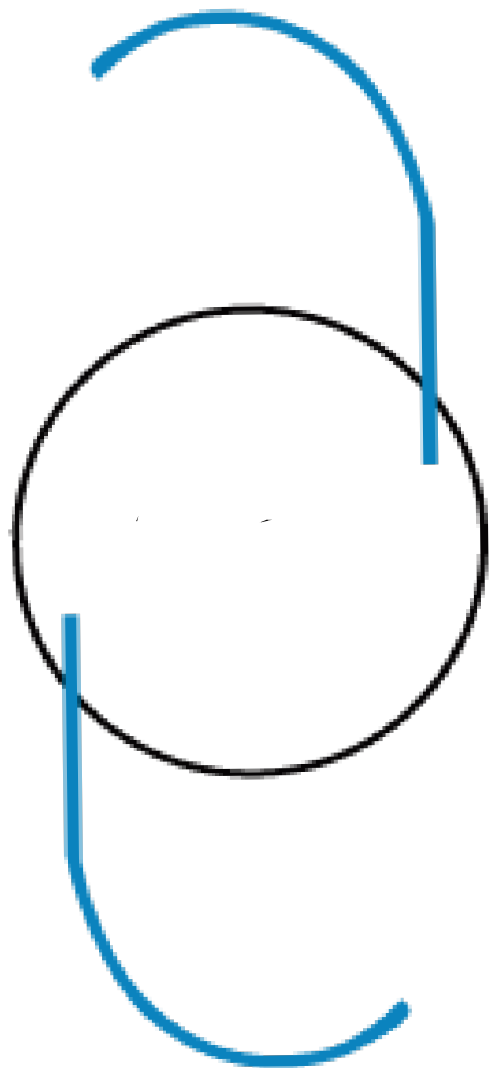


3 Piece™

Hydrophobic Acrylic 3 Piece-IOL

**AMH 6130M /
AMH 6135M**

Asilo 3 Piece is Clearest Hydrophobic Acrylic Including the clearest vacuole-free material of all foldable IOLs tested. Its stable, **Asilo 3 Piece** architecture is designed for long-term centration and refractive stability. **Asilo 3 Piece IOL** reduces glare and its square posterior edge provides a continuous 360° capsular contact. With the **Asilo Jet™** implantation system, the **Asilo 3 Piece IOL** can be delivered through an incision as small as **2.8 mm**



POWER RANGE

Standard Powers

10.00 D → +30.0 D (0.5 D steps)

Haptic Material

PVDF (Polyvinylidene fluoride Monofilament)

MATERIAL

Hydrophobic Acrylic blanks contain an UV Absorber with <0.5% Water Content. optional blue light filtering Chromophore

Refractive Index

1.493

Sterilization

Ethylene Oxide

DESIGN

Optic Diameter
Overall Diameter

6 mm

13.00 mm, 13.50 mm

Optic Design

Biconvex - 360° Square Edge with Aspheric Optics

Nominal A-constant

118.8

Haptic Design

Modified "C" Loop, 0° Angulation

PCO Prevention

360° Square Edge

Shelf Life

5 years after sterilization

INJECTION

Estimated Incision Size

2.6 - 2.8 mm

Injector & Cartridge

Asilo Jet™ -Front Load with 2.8 mm Cartridge

CONSTANTS

for optical and immersion ultrasound measurements

SRK/T A-Constant

A = 118.8*

Haigis

a0 = 1.96*
a1 = 0.400*
a2 = 0.100*

Hoffer Q

pACD = 5.61*

Holladay I

SF = 1.85*

SRK/ II A-Constant

A = 119.1

*Optimized constants



ED-FOCUS™

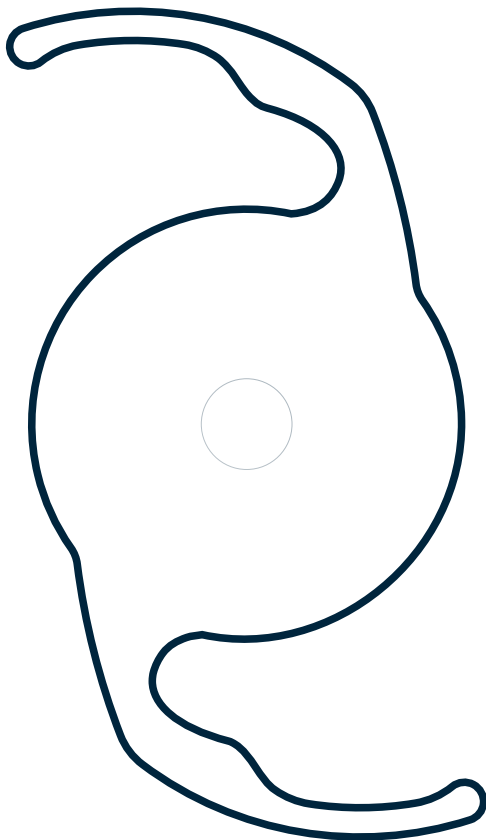
Hydrophobic Acrylic EDOF-IOL

AMH-EDF-6125

The extended depth of focus IOL (**EDOF IOL**) IOL is a single, contiguous, elongated focal point that enhances depth of focus

The extended depth of focus IOL (EDOF IOL) Extended Range of Vision, is a new technology that has recently emerged in the treatment of Presbyopia-correcting IOLs.

It is based on the principle of creating a single elongated focal point to enhance the “range of vision” or “depth of focus”.



CLEAR IOL



YELLOW IOL

POWER RANGE

Standard Powers

5.00 D → +30.0 D (0.5 D steps)

Intermediate Addition

+1.75 D , +2.00 D

MATERIAL

Hydrophobic Acrylic blanks contain an UV Absorber with <0.5% Water Content, optional blue light filtering Chromophore

Refractive Index

1.493

Sterilization

Ethylene Oxide

DESIGN

Optic Diameter Overall Diameter

6 mm

13.00 mm

Optic Design

Biconvex - 360° Square Edge with Refractive Optics

Nominal A-constant

118.8

Haptic Design

Single Haptics, 0° Angulation

PCO Prevention

360° Square Edge

Shelf Life

5 years after sterilization

INJECTION

Estimated Incision Size

2.4 - 2.6 mm

Injector & Cartridge

Asilo Jet™ -Front Load with 2.4 mm Cartridge

CONSTANTS

for optical and immersion ultrasound measurements

SRK/T A-Constant

A = 118.8*

Haigis

a0 = 1.96*
a1 = 0.400*
a2 = 0.100*

Hoffer Q

pACD = 5.61*

Holladay I

SF = 1.85*

SRK/ II A-Constant

A = 119.1

*Optimized constants



TRIO™

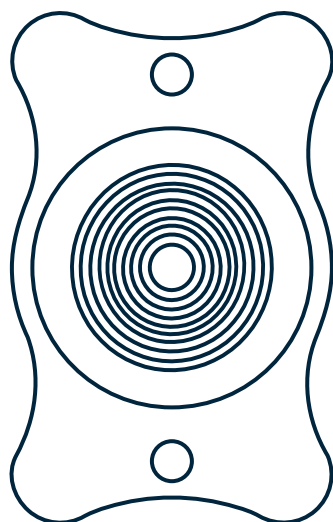
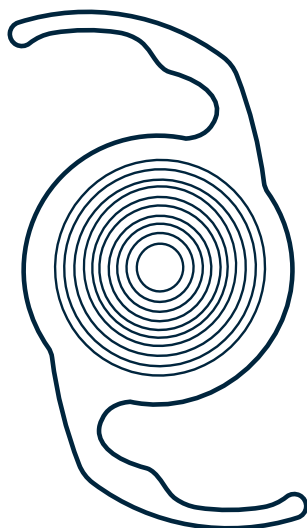
Hydrophobic Acrylic Trifocal -IOL

AMH-TRI-6125

Single Piece Sterile with 360° Square Edge **TRIFOCAL** Hydrophobic Acrylic Foldable Aspheric Posterior Chamber Intraocular Lens(IOL)with UV blocker, Optionally with blue light filter.

This optic is **TRIFOCAL**

The IOL is non-Preloaded , which has to be manually loaded into a compatible Injector.



 **CLEAR IOL**

 **YELLOW IOL**

POWER RANGE

Standard Powers

0.00 D → +35.0 D (0.5 D steps)

Intermediate Addition

+3.50 D Near
+1.75 D Intermediate

MATERIAL

Hydrophobic Acrylic blanks contain an UV Absorber with <0.5% Water Content. optional blue light filtering Chromophore

Refractive Index

1.493

Sterilization

Ethylene Oxide

DESIGN

Optic Diameter Overall Diameter

6 mm 12.50 mm
13.00 mm

Optic Design

Aspheric - Aberration Neutral
Biconvex (+0.00 D to 35.00 D)

Nominal A-constant

118.8

Haptic Design

Single Haptics with 0° Angulation

PCO Prevention

360° Square Edge

Shelf Life

5 years after sterilization

INJECTION

Estimated Incision Size

2.4 - 2.6 mm

Injector & Cartridge

Asilo Jet™ -Front Load with 2.4 mm Cartridge

CONSTANTS

for optical and immersion ultrasound measurements

SRK/ T A-Constant

A = 118.8*

Haigis

a0 = 1.96*
a1 = 0.400*
a2 = 0.100*

Hoffer Q

pACD = 5.61*

Holladay I

SF = 1.85*

SRK/ II A-Constant

A = 119.1

***Optimized constants**



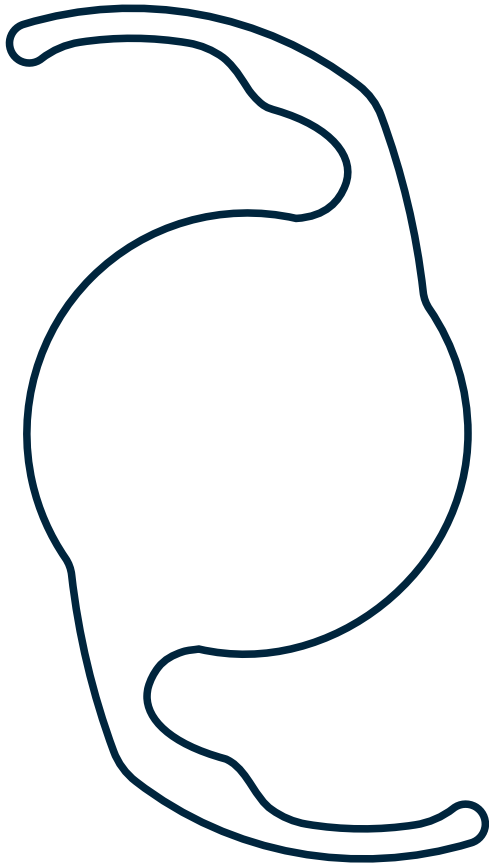
VUE™

AMH 6125SQ/ AMH 6130SQ

Single Piece Sterile with 360° Square Edge
HYDROPHOBIC ASPHERIC Acrylic Foldable
Aspheric Posterior Chamber Intraocular
Lens(IOL)with UV blocker, Optionally with
blue light filter.

This optic is **MONOFOCAL**

The IOL is non-Preloaded , which has
to be manually loaded into a compatible
Injector.



Hydrophobic Acrylic Foldable -IOL

POWER RANGE

Standard Powers	00.0 D → +30.0 D (0.5 D steps)
Cylinders	-10.0 D → -1.0 D (0.5 D steps) +31.0 D → +45.0 D (0.5 D steps)

MATERIAL

Hydrophobic Acrylic blanks contain an UV Absorber with <0.5% Water Content.
optional blue light filtering Chromophore

Refractive Index	1.493
Sterilization	Ethylene Oxide

DESIGN

Optic Diameter Overall Diameter	6 mm	12.50 mm & 13.00 mm
Optic Design	Aspheric - Aberration Neutral Biconvex (+0.00 D to 35.00 D)	
Nominal A-constant	118.8	
Haptic Design	Single Haptics with 0° Angulation	
PCO Prevention	360° Square Edge	
Shelf Life	5 years after sterilization	

INJECTION

Estimated Incision Size	2.4 - 2.6 mm
Injector & Cartridge	Asilo Jet™ -Front Load with 2.4 mm Cartridge

CONSTANTS *for optical and immersion ultrasound measurements*

SRK/ T A-Constant	Haigis	Hoffer Q
A = 118.8*	a0 = 1.96* a1 = 0.400* a2 = 0.100*	pACD = 5.61*
Holladay I	SRK/ II A-Constant	
SF = 1.85*	A = 119.1	

***Optimized constants**



VUE+TM

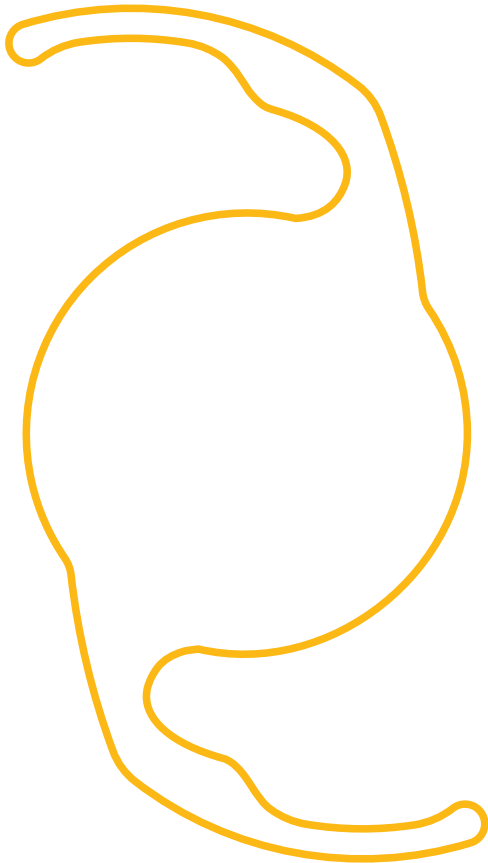
YELLOW Hydrophobic Acrylic Foldable -IOL

**AMH 6125SQY/
AMH 6130SQY**

Single Piece Sterile with 360° Square Edge
HYDROPHOBIC ASPHERIC Acrylic Foldable
Aspheric Posterior Chamber Intraocular
Lens(IOL) with UV blocker, Optionally with
blue light filter.

This optic is **MONOFOCAL**

The IOL is non-Preloaded , which has
to be manually loaded into a compatible
Injector.



POWER RANGE

Standard Powers

00.0 D → +30.0 D (0.5 D steps)

Extreme Powers

-10.0 D → -1.0 D (0.5 D steps)
+31.0 D → +45.0 D (0.5 D steps)

MATERIAL

Hydrophobic Acrylic blanks contain an UV Absorber with <0.5% Water Content.
optional blue light filtering Chromophore

Refractive Index

1.493

Sterilization

Ethylene Oxide

DESIGN

**Optic Diameter
Overall Diameter**

6 mm

13.00 mm

Optic Design

Aspheric - Aberration Neutral
Biconvex (+0.00 D to 35.00 D)

Nominal A-constant

118.8

Haptic Design

Single Haptics with 0° Angulation

PCO Prevention

360° Square Edge

Shelf Life

5 years after sterilization

INJECTION

Estimated Incision Size

2.4 - 2.6 mm

Injector & Cartridge

Asilo Jet™ -Front Load with 2.4 mm Cartridge

CONSTANTS

for optical and immersion ultrasound measurements

SRK/ T A-Constant

A = 118.8*

Haigis

a0 = 1.96*
a1 = 0.400*
a2 = 0.100*

Hoffer Q

pACD = 5.61*

Holladay I

SF = 1.85*

SRK/ II A-Constant

A = 119.1

***Optimized constants**



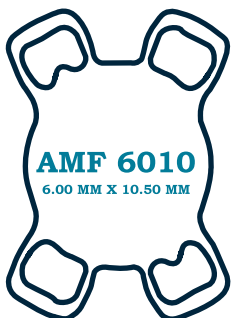
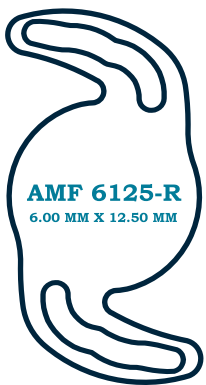
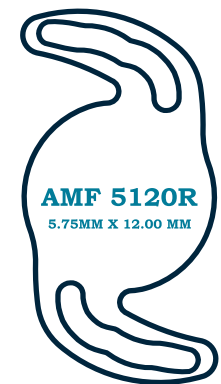
FOLD™

Hydrophilic Acrylic Foldable-IOL

Single Piece Sterile with 360° Square Edge
Hydrophilic Acrylic Foldable
SPHERICAL Posterior Chamber
Intraocular Lens(IOL) with UV blocker,
Optionally with blue light filter.

This optic is **MONOFOCAL**

The IOL is non-Preloaded , which has
to be manually loaded into a compatible
Injector.



POWER RANGE		
Standard Powers	00.0 D → +30.0 D (0.5 D steps)	
Extreme Powers	-10.0 D → -1.0 D (0.5 D steps) +31.0 D → +45.0 D (0.5 D steps)	
MATERIAL		
Copolymer of hydroxyethyl methacrylate and methyl methacrylate with 26% water content, UV blocker and optional blue light filter		
Refractive Index	1.46	
Sterilization	Steam	
DESIGN		
Optic Design	Negative Aspheric - Aberration Neutral Convex-concave (-10.0 D → -1.0 D) Biconvex (0.0 D → +45.0 D)	
Nominal A-constant	118.0	
Haptic Design	Double Haptics, 0° Angulation	
PCO Prevention	360° Square Edge	
Shelf Life	3 years after sterilization	
INJECTION		
Estimated Incision Size	2.4 - 2.6 mm	
Injector & Cartridge	Asilo Jet™ - Front Load with 2.8 mm Cartridge	
CONSTANTS <i>for optical and immersion ultrasound measurements</i>		
SRK/T A-Constant	Haigis	Hoffer Q
A = 118.0*	a0 = 0.568* a1 = 0.400* a2 = 0.100*	pACD = 4.80*
Holladay I	SRK/ II A-Constant	
SF = 1.02*	A = 117.88	

*Optimized constants



FLEX™

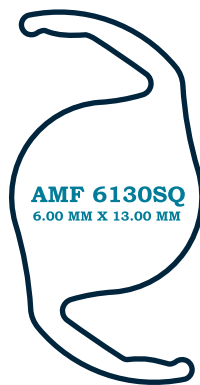
Hydrophilic Aspheric Foldable-IOL

Single Piece Sterile with 360° Square Edge
Hydrophilic Acrylic Foldable

CLEAR ASPHERIC Posterior Chamber
Intraocular Lens(IOL)with UV
blocker, Optionally with blue light filter.

This optic is **MONOFOCAL**

The IOL is non-Preloaded , which has
to be manually loaded into a compatible
Injector.



POWER RANGE

Standard Powers	00.0 D → +30.0 D (0.5 D steps)
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Extreme Powers	-10.0 D → -1.0 D (0.5 D steps) +31.0 D → +45.0 D (0.5 D steps)
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MATERIAL

Copolymer of hydroxyethyl methacrylate and methyl methacrylate with 26% water content, UV blocker and optional blue light filter

Refractive Index	1.46
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Sterilization	Steam
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DESIGN

Optic Design	Negative Aspheric - Aberration Neutral Convex-concave (-10.0 D → -1.0 D) Biconvex (0.0 D → +45.0 D)
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Nominal A-constant	118.0
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Haptic Design	Single Haptics, 0° Angulation
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PCO Prevention	360° Square Edge
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Shelf Life	3 years after sterilization
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INJECTION

Estimated Incision Size	2.4 - 2.6 mm
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Injector & Cartridge	Asilo Jet™ -Front Load with 2.4 mm Cartridge
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CONSTANTS
for optical and immersion ultrasound measurements

SRK/T A-Constant	Haigis	Hoffer Q
	a0 = 0.568* a1 = 0.400* a2 = 0.100*	pACD = 4.80*

Holladay I	SRK/ II A-Constant
SF = 1.02*	A = 117.88

*Optimized constants

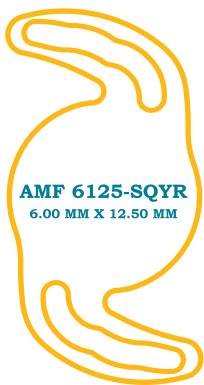
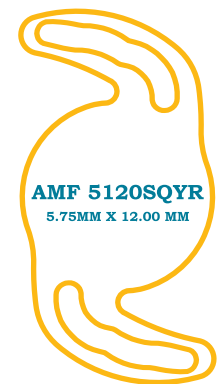
Asilo TAN™

Hydrophilic Yellow Aspheric Foldable-IOL

Single Piece Sterile with 360° Square Edge
Hydrophilic Acrylic Foldable
YELLOW ASPHERIC Posterior Chamber
Intraocular Lens(IOL)with UV
blocker, Optionally with blue light filter.

This optic is **MONOFOCAL**

The IOL is non-Preloaded , which has
to be manually loaded into a compatible
Injector.



POWER RANGE

Standard Powers	00.0 D → +30.0 D (0.5 D steps)
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Extreme Powers	-10.0 D → -1.0 D (0.5 D steps) +31.0 D → +45.0 D (0.5 D steps)
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MATERIAL

Copolymer of hydroxyethyl methacrylate and methyl methacrylate with 26% water content, UV blocker and optional blue light filter

Refractive Index	1.46
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Sterilization	Steam
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DESIGN

Optic Design	Negative Aspheric - Aberration Neutral Convex-concave (-10.0 D → -1.0 D) Biconvex (0.0 D → +45.0 D)
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Nominal A-constant	118.0
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Haptic Design	Single Haptics, 0° Angulation
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PCO Prevention	360° Square Edge
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Shelf Life	3 years after sterilization
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INJECTION

Estimated Incision Size	2.4 - 2.6 mm
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Injector & Cartridge	Asilo Jet™ - Front Load with 2.4 mm Cartridge
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CONSTANTS for optical and immersion ultrasound measurements

SRK/T A-Constant	Haigis	Hoffer Q
A = 118.0*	a0 = 0.568* a1 = 0.400* a2 = 0.100*	pACD = 4.80*

Holladay I	SRK/ II A-Constant
SF = 1.02*	A = 117.88

*Optimized constants

Asilo LENS™

PMMA Intraocular Lens



AMP 5125



AMP 5212

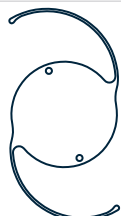


AMP 5525

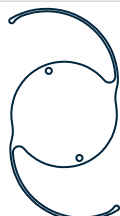


AMP 6125H

Standard Powers	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)
Extreme Powers	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)
Optic Diameter	5.00 mm	5.25 mm	5.50 mm	6.00 mm
Overall Diameter	12.50 mm	12.00 mm	12.50 mm	12.50 mm
Optic Design	Equiconvex	Equiconvex	Equiconvex	Equiconvex
Haptic Design	“Cap.C” Design with StepVault	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault
Ac Depth	5.00 mm	5.00 mm	5.00 mm	4.80 mm
Dialing Holes	Nil	Nil	Nil	2
Suggested A Constant	118.4*	118.4*	118.4*	118.2*
Shelf Life	5 years after sterilization	5 years after sterilization	5 years after sterilization	5 years after sterilization



AMP 6130H



AMP 6513 H



AMS 6125



ASF 65135

Standard Powers	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)
Extreme Powers	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)
Optic Diameter	6.00 mm	6.50 mm	6.00 mm	6.50 mm
Overall Diameter	13.00 mm	13.00 mm	12.50 mm	13.50 mm
Optic Design	Equiconvex	Equiconvex	Spherical Biconvex	Spherical Biconvex
Haptic Design	“Mod.C” Design with Step Vault	“Mod.C” Design with Step Vault	“Ant.S” Design with Step Vault	“Mod.C” Design with Step Vault
Ac Depth	4.80 mm	4.80 mm	2.95 mm	4.80 mm
Dialing Holes	2	2	Nil	2
Suggested A Constant	118.2*	118.2*	115.3*	118.2*
Shelf Life	5 years after sterilization	5 years after sterilization	5 years after sterilization	5 years after sterilization

Asilo Edge™

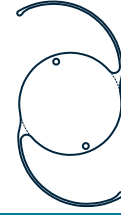
PMMA Aspheric Optics with 360° Square Edge Intraocular Lens



AMP 5125SQ



AMP 5525SQ



AMP 6125HSQ

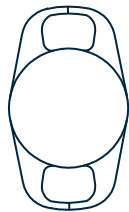


AMP 6130HSQ

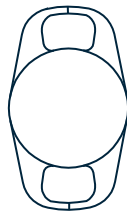
Standard Powers	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)
Extreme Powers	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)
Optic Diameter	5.00 mm	5.50 mm	6.00 mm	6.00 mm
Overall Diameter	12.50 mm	12.50 mm	12.50 mm	13.00 mm
Optic Design	Aberration Neutral, Negative Aspherical Biconvex	Aberration Neutral, Negative Aspherical Biconvex	Aberration Neutral, Negative Aspherical Biconvex	Aberration Neutral, Negative Aspherical Biconvex
Haptic Design	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault
Ac Depth	5.00 mm	5.00 mm	4.80 mm	4.80 mm
Dialing Holes	Nil	Nil	2	2
Suggested A Constant	118.4*	118.4*	118.4*	118.4*
Shelf Life	5 years after sterilization	5 years after sterilization	5 years after sterilization	5 years after sterilization

Asilo IRIS™

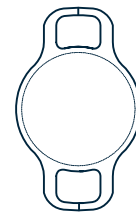
PMMA IRIS CLAW Intraocular Lens



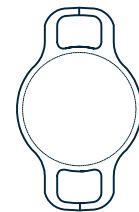
AIC 4272



AIC 5085



AIC 5580



AIC 5590

Standard Powers	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)
Optic Diameter	4.00 mm	5.00 mm	5.50 mm	5.50 mm
Overall Diameter	7.25 mm	8.50 mm	8.50 mm	9.00 mm
Optic Design	Biconvex Convex Concave (according to Diopter)	Biconvex Convex Concave (according to Diopter)	Biconvex Convex Concave (according to Diopter)	Biconvex Convex Concave (according to Diopter)
Haptic Design	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault
Ac Depth	2.95 mm	2.95 mm	2.95 mm	2.95 mm
Suggested A Constant	Anterior Side- 115.0* Posterior Side- 117.4*	Anterior Side- 115.0* Posterior Side- 117.4*	Anterior Side- 115.0* Posterior Side- 117.4*	Anterior Side- 115.0* Posterior Side- 117.4*
Shelf Life	5 years after sterilization	5 years after sterilization	5 years after sterilization	5 years after sterilization



Gold™

YELLOW PMMA Aspheric Optics with 360° Square Edge Intraocular Lens



AMP 5125SQY



AMP 5525SQY



AMP 6125HSQY



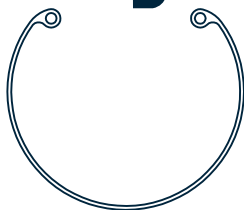
AMP 6130HSQY

Standard Powers	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)	00.0 D → +35.0 D (0.5 D steps)
Extreme Powers	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)	10.0 D → 1.0 D (1.0 D steps) +35.0 D → +45.0 D (1.0 D steps)
Optic Diameter	5.00 mm	5.50 mm	6.00 mm	6.00 mm
Overall Diameter	12.50 mm	12.50 mm	12.50 mm	13.00 mm
Optic Design	Aberration Neutral, Negative Aspherical Biconvex	Aberration Neutral, Negative Aspherical Biconvex	Aberration Neutral, Negative Aspherical Biconvex	Aberration Neutral, Negative Aspherical Biconvex
Haptic Design	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault	“Mod.C” Design with StepVault
Ac Depth	5.00 mm	5.00 mm	4.80 mm	4.80 mm
Dialing Holes	Nil	Nil	2	2
Suggested A Constant	118.4*	118.4*	118.4*	118.4*
Shelf Life	5 years after sterilization	5 years after sterilization	5 years after sterilization	5 years after sterilization

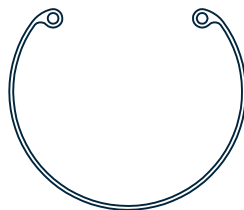


RING

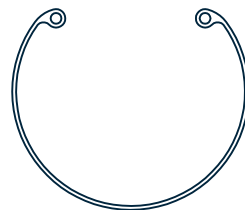
PMMA Capsular Tension Ring



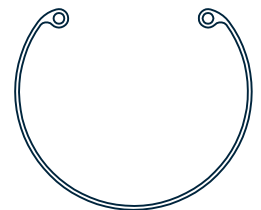
AMR 1109



AMR 1210



AMR 1311



AMR 1412

Overall Diameter	11.00 mm	12.00 mm	13.00 mm	14.00 mm
Insertion Diameter	9.00 mm	10.00 mm	11.00 mm	12.00 mm
Material	CQ-PMMA Clear/Blue	CQ-PMMA Clear/Blue	CQ-PMMA Clear/Blue	CQ-PMMA Clear/Blue



**AMR 1109L / AMR 1210 L
AMR 1311L / AMR 1412 L**



**AMR 1109R / AMR 1210R
AMR 1311R / AMR 1412R**



AMR 1109LR / AMR 1210 LR




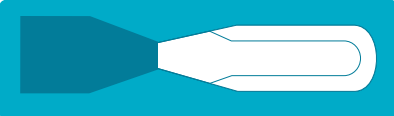
AMR 1311LR / AMR 1412 LR


Overall Diameter	11.00 mm/12.00 mm / 13.00 mm/14.00 mm	12.00 mm	13.00 mm	14.00 mm
Insertion Diameter	09.00 mm/10.00 mm / 11.00 mm/12.00 mm	10.50 mm	11.00 mm	12.00 mm
Fixation Hook	Left side with Step Vault	Right side with Step Vault	Both side with Step Vault	Both side with Step Vault
Material	CQ-PMMA Clear/Blue	CQ-PMMA Clear/Blue	CQ-PMMA Clear/Blue	CQ-PMMA Clear/Blue


Asilo TM Glide


Ophthalmic Micro Surgical Blades


KERATOME (Sharp Tip)	MODEL	SIZE	DESCRIPTION
	AG2415	1.50mm to 1.75mm	24 Guage
	AG2018	1.80mm to 1.95mm	20 Guage
	AG2020	2.00mm to 2.25mm	20 Guage
	AG2030	2.30mm to 2.55mm	20 Guage
	AG2060	2.60mm to 2.75mm	20 Guage
	AG2028	2.80mm to 2.95mm	20 Guage
	AG2430	3.00mm to 3.20mm	24 Guage

CRESCENT	MODEL	SIZE	DESCRIPTION
	AG2020 BU	2.00mm to 2.25mm	20 Guage
	AG2020 BD	2.00mm to 2.25mm	20 Guage

KERATOME (Blunt Tip)	MODEL	SIZE	DESCRIPTION
	AG1835	3.50mm to 3.75mm	18 Guage
	AG1651	5.10mm to 5.25mm	16 Guage
	AG1655	5.50mm to 5.75mm	16 Guage

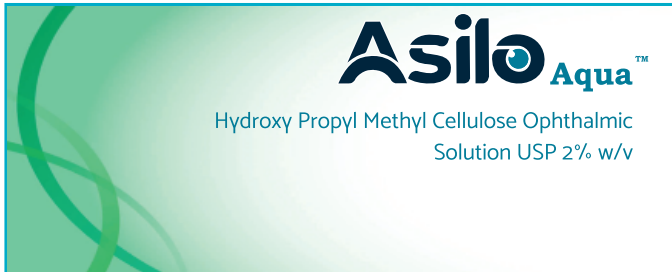
LANCE TIP	MODEL	SIZE	DESCRIPTION
	AG2415	15°±1°	24 Guage
	AG2430	30°±1°	24 Guage

MVR BLADES	MODEL	SIZE	DESCRIPTION
	AG1996	1.35mm±0.05 mm	19 Guage
	AG2096	2.00mm±0.05 mm	20 Guage
	AG2496	0.85mm±0.05 mm	24 Guage

SEGMENT RING	MODEL	AMR - 09
	Insertion Diameter	09.00 mm
	Eyelets	3
	Fixation Hook	0.40 mm
	Material	CQ-PMMA Clear/Blue

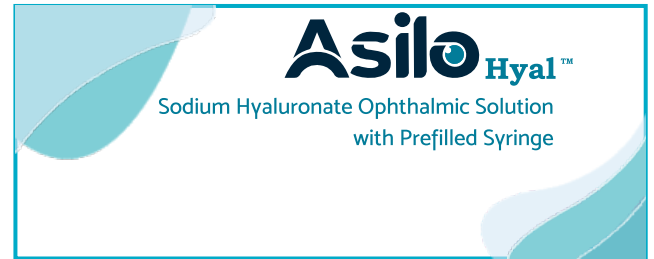
Asilo Aqua™

Hydroxy Propyl Methyl Cellulose Ophthalmic Solution USP 2% w/v



Asilo Hyal™

Sodium Hyaluronate Ophthalmic Solution with Prefilled Syringe



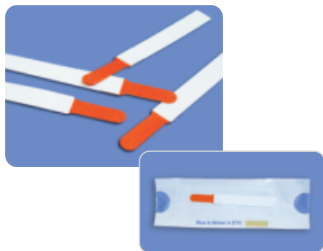
Asilo Blue™

Trypan Blue Ophthalmic Solution



Asilo Chol™

Carbachol Intraocular Solution USP



Fluorescein Strips

- ❖ Useful for evaluating hard contact lens fitting
- ❖ Evaluating tear film breakup time
- ❖ To visualise defects in the corneal epithelium
- ❖ Each strip is impregnated with approx. 1.0 mg of Fluorescein sodium

Schirmer Strips

- ❖ Used for measurement of tear production
- ❖ Each strip has a printed mm scale so that they can be easily read
- ❖ Innovative peel open packing with transparent film on one side



Lissamine Green Strips

- ❖ Used to stain preferentially damaged or devitalized cells
- ❖ To indicate any dry patches, as well as any mucus-deficient or damaged corneal epithelial cells
- ❖ Each strip is impregnated with approximately 1.50 mg of Lissamine Green

Rose Bengal Strips

- ❖ It stains devitalized or degenerated epithelial cells as well as mucous filaments
- ❖ Each strip is impregnated with approximately 1.50 mg of Rose Bengal
- ❖ Innovative peel open packing with transparent film on one side



Get in touch now

Mfg.Lic No: MFG/MD/2023/000633

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