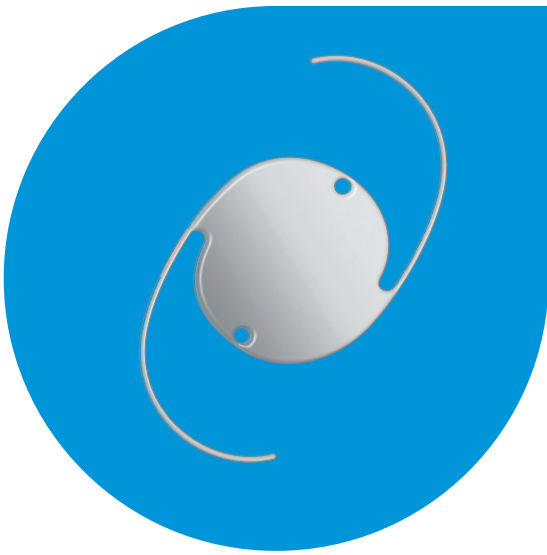
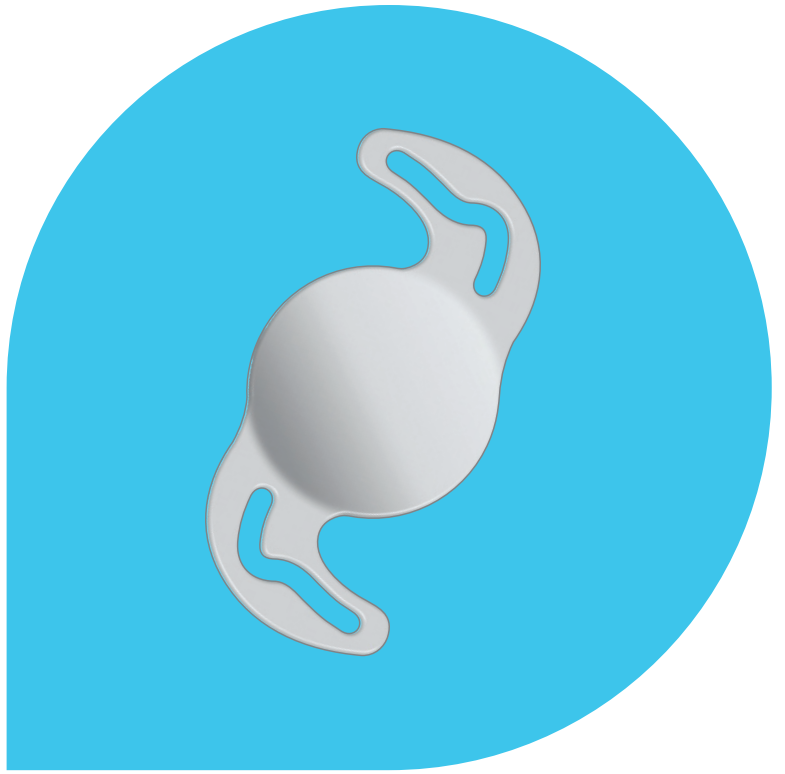
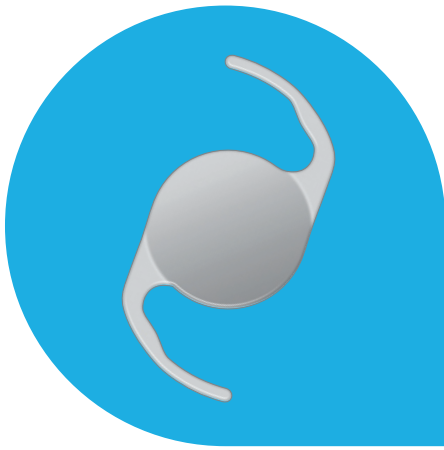
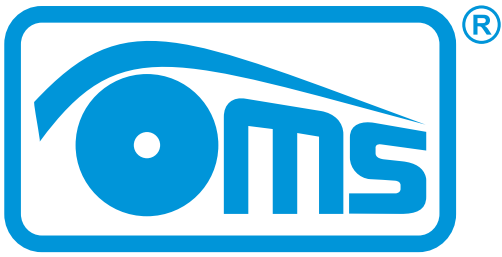
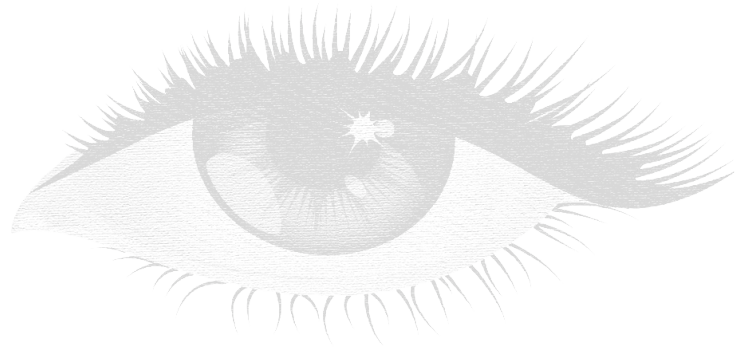


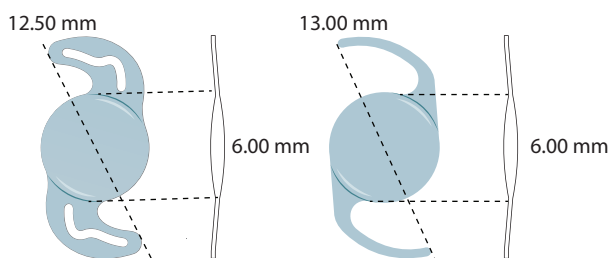


INTRAOCULAR LENSES



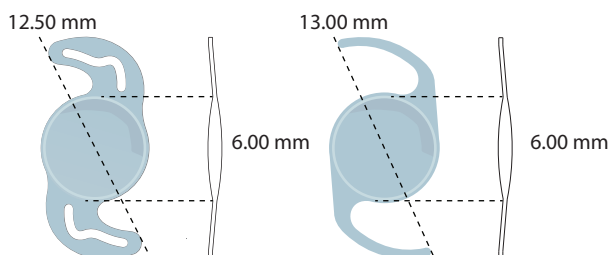
CLEARViewTM

FOLDABLE HYDROPHILIC IOL



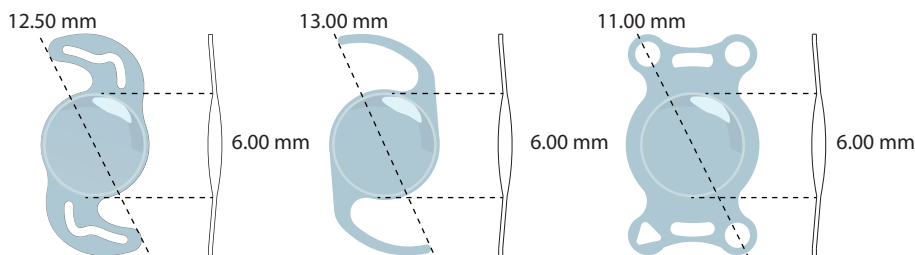
Model # **20380**

20414



Model # **20382**

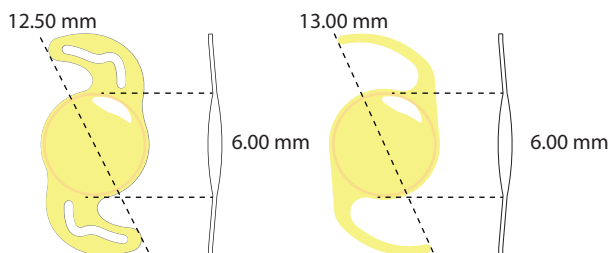
20416



Model # **20383**

20417

20584



Model # **21383**

21417

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360°

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Material Specification

Material : HEMA-MMA
Water Content : 26 %
Refractive Index : @ 20° C hydrated : 1.46
@ 35° C hydrated : 1.457

Characteristics

Optic Style : Biconvex
A Constant* : 118.0

Features

Design : Single piece foldable
Sterilization : Steam
Incision Size : 2.4 - 2.8 mm
Square Edge : 360°
Aspheric : Negative

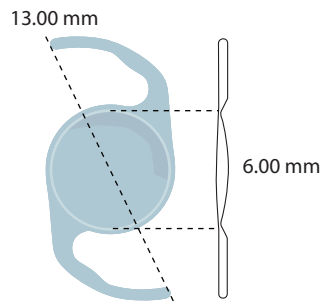
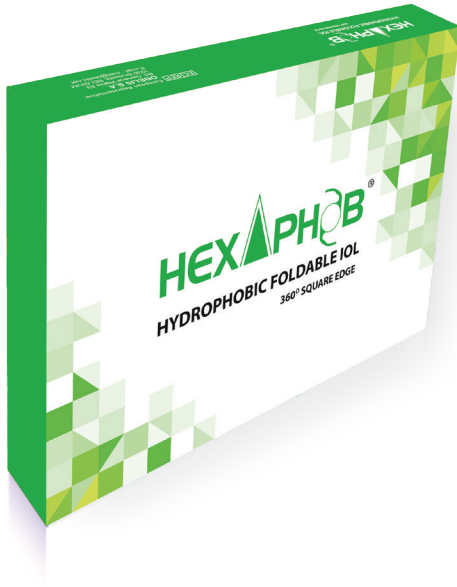
Diopter Range

Range : +5.0 D to +35.0 D
Diopter Increment : +5.0 D to +15.0 D with increment of 1.0 D
+15.0 D to +27.0 D with increment of 0.5 D
+27.0 D to +35.0 D with increment of 1.0 D

* A constant is estimated value only. Surgeon is required to derive his/her value based on individual experience.

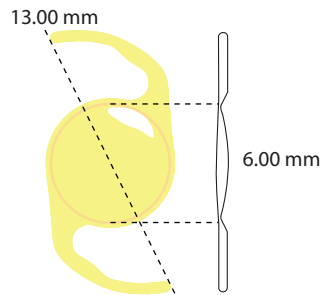
HEXAPHOB®

HYDROPHOBIC FOLDABLE IOL



Model # **40492**

360°
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Model # **41493**

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Material Specification

Material : Terpolymer and Poly Acrylate
Water Content : $\leq 0.5\%$
Refractive Index : @ 35° C hydrated : 1.4905

Characteristics

Optic Style : Biconvex
A Constant* : 118.4

* A constant is estimated value only. Surgeon is required to derive his/her value based on individual experience.

Features

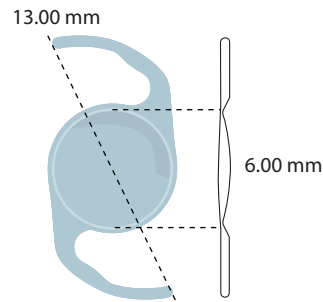
Design : Single piece foldable
Sterilization : E.T.O.
Incision Size : 2.4 mm
Square Edge : 360°
Aspheric : Negative

Diopter Range

Range : +10.0 D to +30.0 D
Diopter Increment : +10.0 D to +15.0 D with increment of 1.0 D
+15.0 D to +27.0 D with increment of 0.5 D
+27.0 D to +30.0 D with increment of 1.0 D

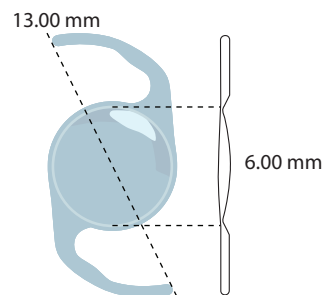
Vision⁺TM

HYDROPHOBIC FOLDABLE IOL



Model # **30492**

360°
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Model # **30493**

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Material Specification

Material : Terpolymer and Poly Acrylate
 Water Content : ≤0.5%
 Refractive Index : @ 21°C - 1.560
 @ 35°C - 1.555

Characteristics

Optic Style : Biconvex
 A Constant*
 Optical Biometry : 118.8*
 Ultrasound A-Scan : 117.8*

* A constant is estimated value only. Surgeon is required to derive his/her value based on individual experience.

Features

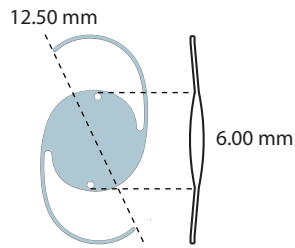
Design : Single piece foldable
 Sterilization : E.T.O.
 Incision Size : 2.4 - 2.8 mm
 Aspheric : Negative

Diopter Range

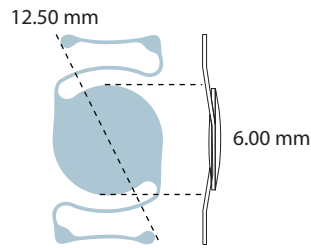
Range : +10.0 D to +30.0 D
 Diopter Increment : +10.0 D to +15.0 D with increment of 1.0 D
 +15.0 D to +27.0 D with increment of 0.5 D
 +27.0 D to +30.0 D with increment of 1.0 D

SHARPView®

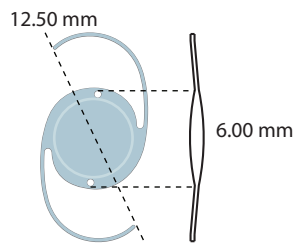
RIGID PMMA IOL



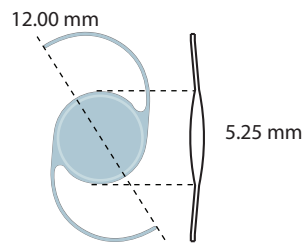
Model # **10318**



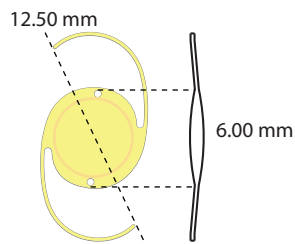
10340



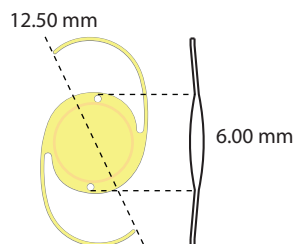
Model # **10322**



10016



Model # **11322**



Model # **11322**

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360°

360°

360°

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Material Specification

Material : Polymethyl-
Methacrylate
Water Content : ≤0.5%
Refractive Index : @ 20° C
hydrated : 1.49

Characteristics

Optic Style : Biconvex
A Constant* : 118.2

* A constant is estimated value only. Surgeon is required to derive his/her value based on individual experience.

Features

Design : Single piece rigid
Sterilization : E.T.O.
Square Edge : 360°

Diopter Range

Range : +5.0 D to +32.0 D
Diopter
Increment : +5.0 D to +15.0 D with increment of 1.0 D
+15.0 D to +27.0 D with increment of 0.5 D
+27.0 D to +32.0 D with increment of 1.0 D



*THE SKETCHES GIVEN ARE NOT DRAWN TO SCALE.

CE
2460

AN
ISO 13485 : 2016
COMPANY

Manufactured By



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E-mail : mail@obelis.net

Dealer's Stamp