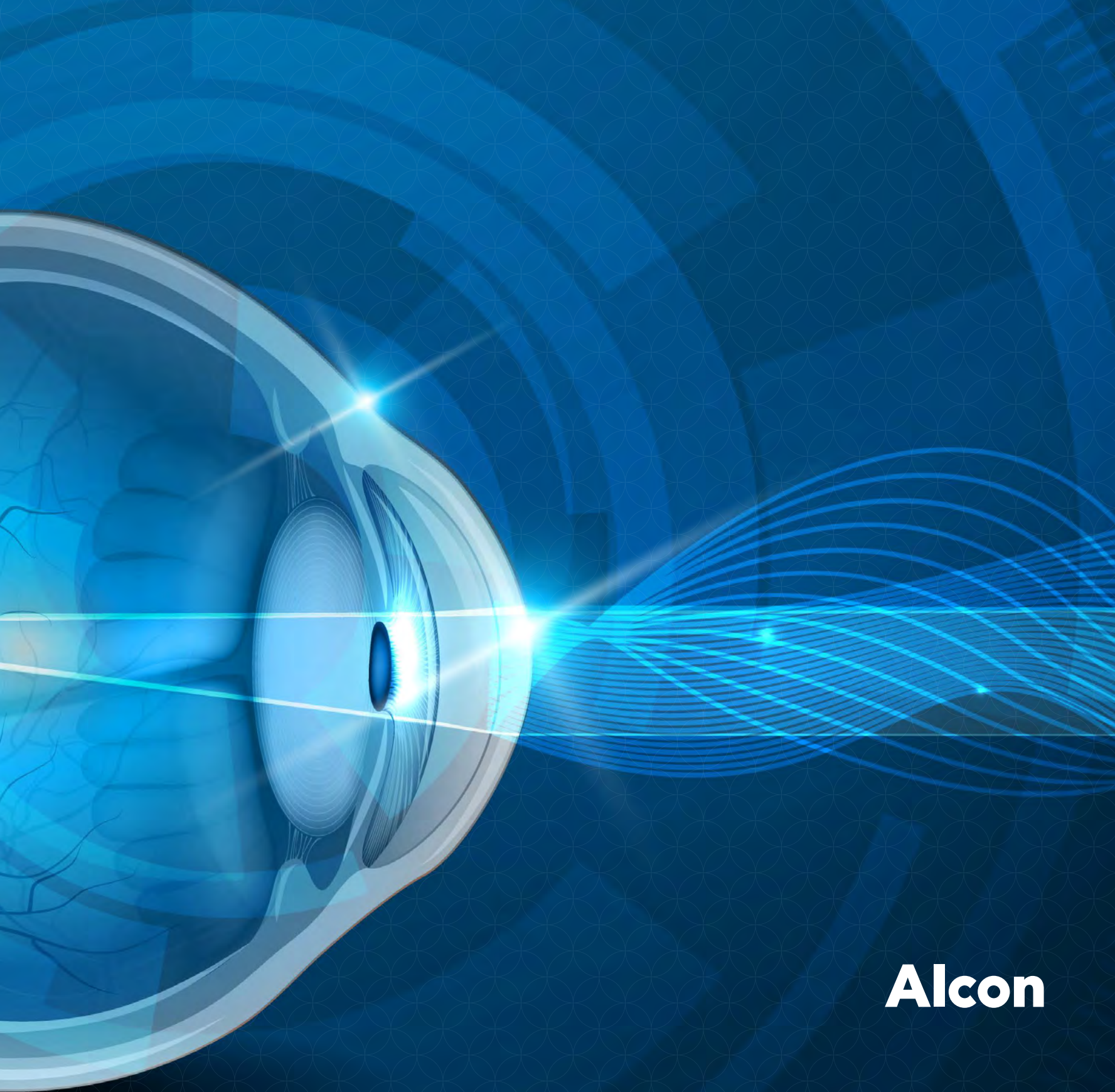




**Alcon**

# Surgical Product Guide

2022



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# We are dedicated to

## **Surgical Team**

The Alcon surgical team across Australia and New Zealand consists of more than 60 employees. Many of our sales team have a clinical background in orthoptics, optometry or ophthalmic nursing.

## **Alcon Specialist Teams**

Alcon has 5 speciality account teams:

- **Refractive Account Managers**
- **Vitreoretinal Account Managers**
- **Equipment Managers**
- **Clinical Application Specialists**
- **Visualisation Specialists**

Each have specialised knowledge in their respective area so that we may provide our customers with the highest level of service in training, education and account management.

## **Account Management Team**

We have a dedicated Surgical Account Manager for each surgeon and hospital, who is supported by our Refractive Account team and Equipment Managers. Our Refractive Account Managers all have specialised refractive knowledge in order to provide the highest level of service in this area.

In addition to our Cataract and Refractive staff, we also have a team of Vitreoretinal (VR) Equipment Managers who have specialised knowledge in Vitreoretinal surgery.



# partnering with you

## Business Support

Alcon's head office Marketing team consists of tertiary qualified personnel who are dedicated to supporting our field teams to best meet our customer's needs.

Alcon also has an experienced Corporate Account Management team who work with you to meet your commercial goals, tailoring business solutions to your business' unique position in the market.

## Technical Service

With over 20 clinical and technical experts across Australia and New Zealand, Alcon support is always close by.

### **24-hour support:**

Technical Service Representatives are available 24 hours a day, 7 days a week.

### **48-hour service guarantee:**

Alcon service engineers have the skills and spare parts to address most equipment challenges in rapid time. Expertly trained to fix your equipment correctly the first time, certified installation, calibration, and maintenance.

## Customer Service

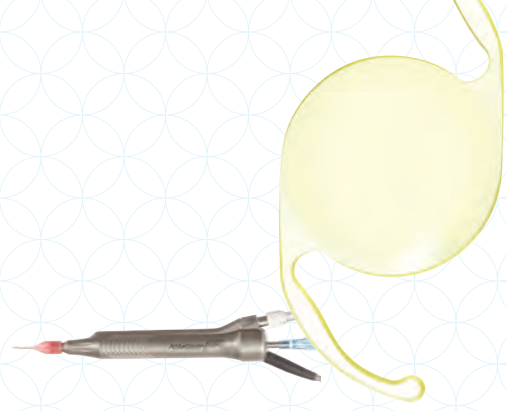
Contact our experienced and dedicated in-house Customer Service staff to liaise with you on all your ordering requirements.

Our team can receive orders via email and fax 24/7 and by phone from 8:00am – 6:00pm, Monday to Friday.\*

**Phone (Australia): 1800 025 032**  
**[surgicalorders.au@alcon.com](mailto:surgicalorders.au@alcon.com)**

**Phone (NZ): 0800 809 189**  
**[nz.surgical@alcon.com](mailto:nz.surgical@alcon.com)**

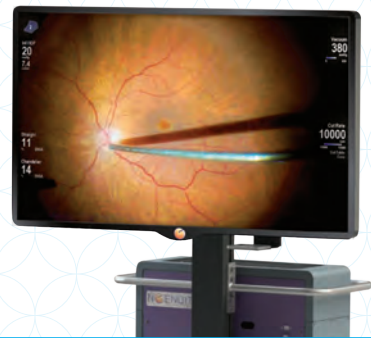
## CATARACT SURGERY



## VITREORETINAL SURGERY



## VISUALISATION TECHNOLOGY



## REFRACTIVE TECHNOLOGY



## SURGICAL DISPOSABLES AND CONSUMABLES









# Cataract Surgery



# Intraocular Lenses (IOLs)



## Intraocular Lenses (IOLs)

### The AcrySof® IOL platform – ranked #1 in surgical implantables<sup>†1</sup>

- The AcrySof® IOL was the first platform to use hydrophobic acrylic material. This innovative platform led a change in cataract surgeries, as the majority now use hydrophobic acrylic IOLs.<sup>2</sup>
- AcrySof® IOLs are also available in toric and presbyopia-correcting (PanOptix® and Vivity®) options.

### Clareon® AutonoMe® – the first and only automated, disposable, preloaded delivery system

- The Clareon® AutonoMe® offers a system that allows for the delivery of a truly pristine<sup>‡</sup>, premium IOL with a hydrophobic acrylic biomaterial. Developed with an advanced manufacturing process, the Clareon® IOL features an advanced precision edge design and exceptional clarity.<sup>‡3-10</sup>
- The Clareon® IOL is available in monofocal and toric versions.

All Alcon IOL electronic Instructions For Use can be found at <https://ifu.alcon.com/>. Exceptions are MTA4U0 and CZ70BD which will be found within the IOL packaging. Should you need hard copies please contact your Alcon Surgical Account Manager.

<sup>†</sup>Based on Alcon's percentage of market size and share Q2 2021.

<sup>‡</sup>Based on aggregate results from *in vitro* evaluations in February 2017 of haze, SSNGs and glistenings compared to TECNIS® ZCB00 (Abbott), Vivinex® XY-1 (HOYA) and enVista® MX60 (B&L; Bausch & Lomb).

\*Trademarks are the property of their respective owners.

**References:** 1. Alcon Unit market share Q2 2021. Total Market ANZ. Market scope data. Data estimates are by 3rd party enhanced by Alcon, J&J, Zeiss, B+L/Dorc. 2. Reference to be supplied. 3. Clareon® AutonoMe® Toric Directions for Use. 4. Alcon data on file. TDOC-0053487. 5. Alcon data on file. TDOC-0053516. 6. Alcon data on file. TDOC-0053488. 7. Alcon data on file. TDOC-0053511. 8. UltraSert® CAD\_77122679 C nozzle. 9. Alcon data on file. TDOC-0053803. 10. Alcon data on file. TDOC-0053579.

# Monofocal Toric IOLs

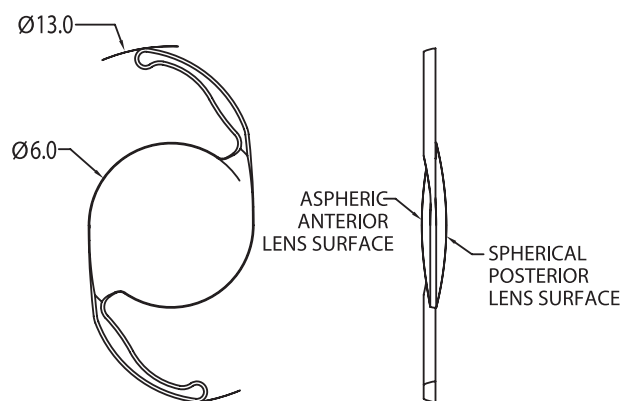
| Optic type                     | Diopters/increments                                                             | Other features | Suggested A-constant*                         | Cylinder area                                  | Australian prosthesis billing list | Global Code | SAP Code |
|--------------------------------|---------------------------------------------------------------------------------|----------------|-----------------------------------------------|------------------------------------------------|------------------------------------|-------------|----------|
| Clareon® AutonoMe®             |                                                                                 |                |                                               |                                                |                                    |             |          |
| Aspheric, biconvex monofocal   | +6.0 to +30.0<br>[+25.5 to +30.0 C nozzle]<br>(in 0.5D increments)              | BLF            | SRK/T Optical 119.1<br>SRK/T Ultrasound 118.8 | N/A                                            | AL044                              | CNA0T0      | EFPSB01  |
| Clareon® AutonoMe® Toric       |                                                                                 |                |                                               |                                                |                                    |             |          |
| Biconvex, toric, aspheric      | +15.0 to +25.0<br>(in 0.5D increments)                                          | BLF            | SRK/T Optical 119.1<br>SRK/T Ultrasound 118.8 | 1.00-3.75                                      | AL049                              | CNA0TT      | EFPSG01  |
| AcrySof® IQ                    |                                                                                 |                |                                               |                                                |                                    |             |          |
| Aspheric, asymmetric, biconvex | +6.0 to +30.0<br>(in 0.5D increments)                                           | BLF            | SRK/T Optical 119.0<br>SRK/T Ultrasound 118.7 | N/A                                            | AL021                              | SN60WF      | EFPOI01  |
|                                |                                                                                 | UVA            |                                               | N/A                                            | AL038                              | SA60WF      | EFPRC01  |
|                                |                                                                                 | BLF            |                                               | N/A                                            | AL039                              | AU00T0      | EFPO801  |
| AcrySof® IQ Toric              |                                                                                 |                |                                               |                                                |                                    |             |          |
| Biconvex, toric, aspheric      | +6.0 to +30.0<br>(in 0.5D increments)<br>+31.0 to +34.0<br>(in 1.0D increments) | BLF            | SRK/T Optical 119.1<br>SRK/T Ultrasound 118.8 | SN6AT2-T9 (1.00-6.00)<br>SA6AT2-T9 (1.00-6.00) | AL032                              | SN6ATT      | EFPOU02  |
|                                |                                                                                 | UVA            |                                               |                                                | AL023                              | SA60TT      | EFPOA01  |
| AcrySof® Single Piece          |                                                                                 |                |                                               |                                                |                                    |             |          |
| Asymmetric, biconvex           | +6.0 to +30.0<br>(in 0.5D increments)<br>+31.0 to +40.0<br>(in 1.0D increments) | BLF            | SRK/T Optical 118.7<br>SRK/T Ultrasound 118.3 | N/A                                            | AL016                              | SN60AT      | EFPOE01  |
|                                |                                                                                 | UVA            |                                               | N/A                                            | AL011                              | SA60AT      | EFPOA01  |
| AcrySof® Multi-Piece           |                                                                                 |                |                                               |                                                |                                    |             |          |
| Asymmetric, biconvex           | +6.0 to +30.0<br>(in 0.5D increments)                                           | UVA            | SRK/T Optical 119.2<br>SRK/T Ultrasound 118.8 | N/A                                            | AL004                              | MA60AC      | EFPOB07  |
| Biconvex                       |                                                                                 | UVA            | SRK/T Ultrasound 118.9                        | N/A                                            | AL004                              | MA50BM      | EFPOB04  |
| Meniscus                       |                                                                                 | UVA            |                                               | N/A                                            | AL004                              | MA60MA      | EFPOB11  |

# Clareon® AutonoMe®

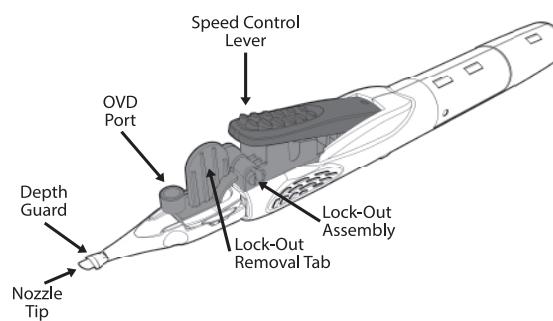
| Physical Characteristics   | Description                                                                       |
|----------------------------|-----------------------------------------------------------------------------------|
| Preloaded IOL Model Number | CNA0T0                                                                            |
| SAP Code                   | EFPSB01                                                                           |
| Optic Type                 | Anterior asymmetric biconvex                                                      |
| Optic Material             | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |
| Spectral Transmission      | 10% transmittance at 403 nm (UV) for +20.0 D                                      |
| Index of Refraction        | 1.55 at 35°C                                                                      |
| Optic Powers               | +6.0 to +30.0 D (in 0.5 D increments)                                             |
| Haptic Configuration       | STABLEFORCE™ modified-L haptics                                                   |
| Haptic Material            | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |
| Optic Diameter/ØB (mm)     | 6.0                                                                               |
| Overall Length/ØT (mm)     | 13.0                                                                              |
| Haptic Angle               | 0°                                                                                |

## Design of Clareon® IOL

(All dimensions in millimeters)



## Design of AutonoMe® Delivery System

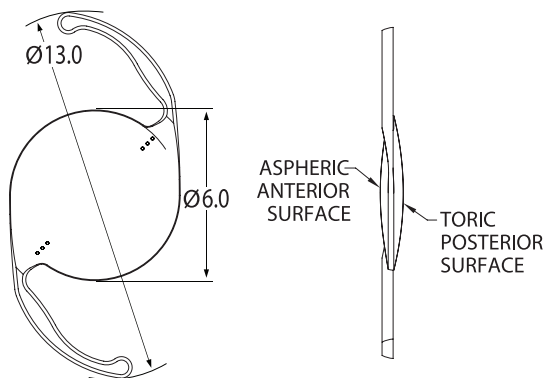


# Clareon® AutonoMe® Toric

| Physical Characteristics   | Description                                                                       |         |         |         |         |
|----------------------------|-----------------------------------------------------------------------------------|---------|---------|---------|---------|
| Preloaded IOL Model Number | CNA0T2                                                                            | CNA0T3  | CNA0T4  | CNA0T5  | CNA0T6  |
| SAP Code                   | EFPSG01                                                                           | EFPSG02 | EFPSG03 | EFPSG04 | EFPSG05 |
| Optic Type                 | Biconvex Toric Aspheric Optic                                                     |         |         |         |         |
| Optic Material             | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |         |         |         |         |
| Spectral Transmission      | 10% transmittance at 403 nm (UV) for +20.0 D IOL                                  |         |         |         |         |
| Index of Refraction        | 1.55 at 35°C                                                                      |         |         |         |         |
| Optic Powers               | +15.0 to +25.0 D (in 0.5 D increments)                                            |         |         |         |         |
| IOL Cylinder Powers (D)    | 1.00                                                                              | 1.50    | 2.25    | 3.00    | 3.75    |
| Haptic Configuration       | STABLEFORCE™ modified-L haptics                                                   |         |         |         |         |
| Haptic Material            | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |         |         |         |         |
| Optic Diameter/ØB (mm)     | 6.0                                                                               |         |         |         |         |
| Overall Length/ØT (mm)     | 13.0                                                                              |         |         |         |         |
| Haptic Angle               | 0°                                                                                |         |         |         |         |

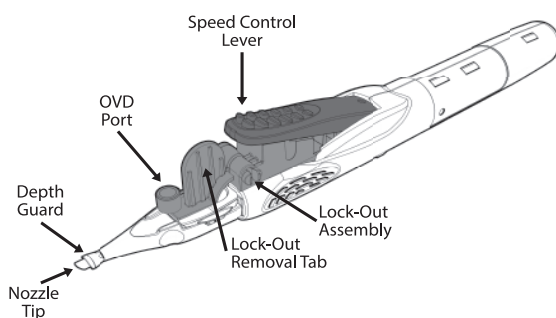
## Design of Clareon® Toric IOLs

(All dimensions in millimeters)



| IOL Model | Cylinder Power |                                |
|-----------|----------------|--------------------------------|
|           | IOL Power (D)  | Corneal Plane (D) <sup>a</sup> |
| CNA0T2    | 1.00           | 0.65                           |
| CNA0T3    | 1.50           | 0.98                           |
| CNA0T4    | 2.25           | 1.47                           |
| CNA0T5    | 3.00           | 1.96                           |
| CNA0T6    | 3.75           | 2.45                           |

## Design of AutonoMe® Delivery System



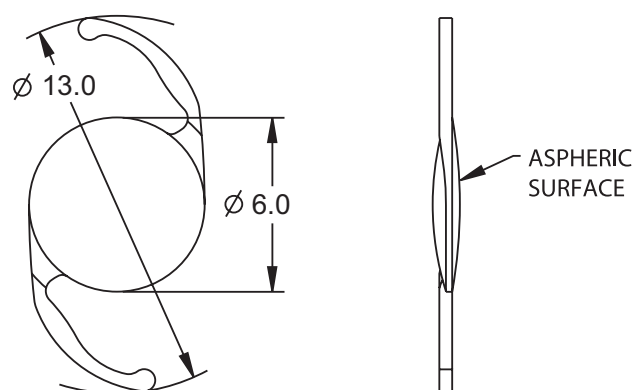
<sup>a</sup>Based on an average pseudophakic human eye using an SRK/T optical A-constant of 119.1

# AcrySof® IQ

| Physical Characteristics       | Description                                                                       |
|--------------------------------|-----------------------------------------------------------------------------------|
| IOL Model Number               | SN60WF                                                                            |
| SAP Code                       | EFPOI01                                                                           |
| Optic Type                     | Anterior asymmetric biconvex                                                      |
| Optic Material                 | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |
| Spectral Transmission (in air) | 10% transmittance at 400 nm (UV) for +20.0 D IOL                                  |
| Index Of Refraction            | 1.55                                                                              |
| Optic Powers                   | +6.0 to +30.0 D (in 0.5 D increments)                                             |
| Haptic Configuration           | STABLEFORCE™ modified-L haptics                                                   |
| Haptic Material                | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |
| Optic Diameter ØB (mm)         | 6.0                                                                               |
| Overall Length ØT (mm)         | 13.0                                                                              |
| Haptic Angle                   | 0°                                                                                |

## Design of AcrySof® IQ Aspheric IOL

(All dimensions in millimeters)

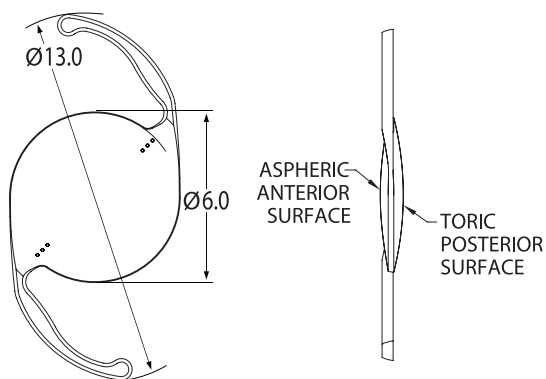


# AcrySof® IQ Toric

| Physical Characteristics | Description                                                                       |         |         |         |         |         |         |         |
|--------------------------|-----------------------------------------------------------------------------------|---------|---------|---------|---------|---------|---------|---------|
| IOL Model Number         | SN6AT2                                                                            | SN6AT3  | SN6AT4  | SN6AT5  | SN6AT6  | SN6AT7  | SN6AT8  | SN6AT9  |
| SAP Code                 | EFPOU02                                                                           | EFPOU06 | EFPOU09 | EFPOU12 | EFPOU15 | EFPOU19 | EFPOU23 | EFPOU27 |
| Optic Type               | Biconvex Toric Aspheric Optic                                                     |         |         |         |         |         |         |         |
| Optic Material           | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |         |         |         |         |         |         |         |
| Spectral Transmission    | 10% transmittance at 401 nm (UV) for +20.0 D IOL                                  |         |         |         |         |         |         |         |
| Index of Refraction      | 1.55                                                                              |         |         |         |         |         |         |         |
| Optic Powers             | +6.0 to +30.0 D (in 0.5 D increments) +31.0 to +34.0 D (in 1.0 D increments)      |         |         |         |         |         |         |         |
| IOL Cylinder Powers (D)  | 1.00                                                                              | 1.50    | 2.25    | 3.00    | 3.75    | 4.50    | 5.25    | 6.00    |
| Haptic Configuration     | STABLEFORCE™ modified-L haptics                                                   |         |         |         |         |         |         |         |
| Haptic Material          | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |         |         |         |         |         |         |         |
| Optic Diameter/ØB (mm)   | 6.0                                                                               |         |         |         |         |         |         |         |
| Overall Length/ØT (mm)   | 13.0                                                                              |         |         |         |         |         |         |         |
| Haptic Angle             | 0°                                                                                |         |         |         |         |         |         |         |

## Design of AcrySof® IQ Toric IOLs

(All dimensions in millimeters)



| IOL Model | Cylinder Power |                                | Recommended correction range for corneal astigmatism <sup>†</sup> |
|-----------|----------------|--------------------------------|-------------------------------------------------------------------|
|           | IOL Power (D)  | Corneal Plane (D) <sup>a</sup> |                                                                   |
| SN6AT2    | 1.00           | 0.68                           | ≥0.50D to 1.00D                                                   |
| SN6AT3    | 1.50           | 1.03                           | ≥1.00D to 1.50D                                                   |
| SN6AT4    | 2.25           | 1.55                           | ≥1.50D to 2.00D                                                   |
| SN6AT5    | 3.00           | 2.06                           | ≥2.00D to 2.50D                                                   |
| SN6AT6    | 3.75           | 2.57                           | ≥2.50D to 3.00D                                                   |
| SN6AT7    | 4.50           | 3.08                           | ≥3.00D to 3.50D                                                   |
| SN6AT8    | 5.25           | 3.60                           | ≥3.50D to 4.00D                                                   |
| SN6AT9    | 6.00           | 4.11                           | ≥4.00D                                                            |

<sup>a</sup>Based on an average pseudophakic human eye using an SRK/T optical A-constant of 119.1

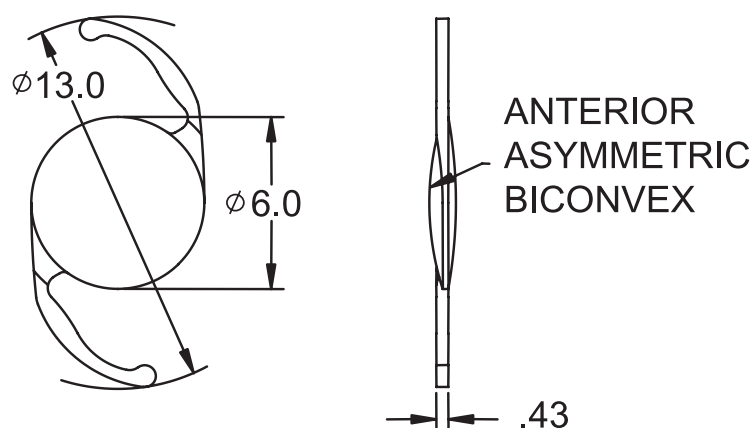
<sup>†</sup>Toric IOL power used should be determined using the online ALCON® toric calculator.

## AcrySof® Single Piece

| Physical Characteristics       | Description                                                                       |
|--------------------------------|-----------------------------------------------------------------------------------|
| Model                          | SN60AT                                                                            |
| SAP Code                       | EFPOE01                                                                           |
| Optic Type                     | Anterior asymmetric biconvex                                                      |
| Optic Material                 | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |
| Spectral Transmission (in air) | 10% transmittance at 401 nm (UV) for +20.0 D IOL                                  |
| Index Of Refraction            | 1.55                                                                              |
| Optic Powers                   | +6.0 to +30.0 D (in 0.5 D increments)<br>+31.0 to +40.0 D (in 1.0 D increments)   |
| Haptic Configuration           | STABLEFORCE™ modified-L haptics                                                   |
| Haptic Material                | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |
| Optic Diameter ØB (mm)         | 6.0                                                                               |
| Overall Length ØT (mm)         | 13.0                                                                              |
| Haptic Angle                   | 0°                                                                                |

### Design of the AcrySof® Natural Single-Piece IOL

(All dimensions in millimeters)



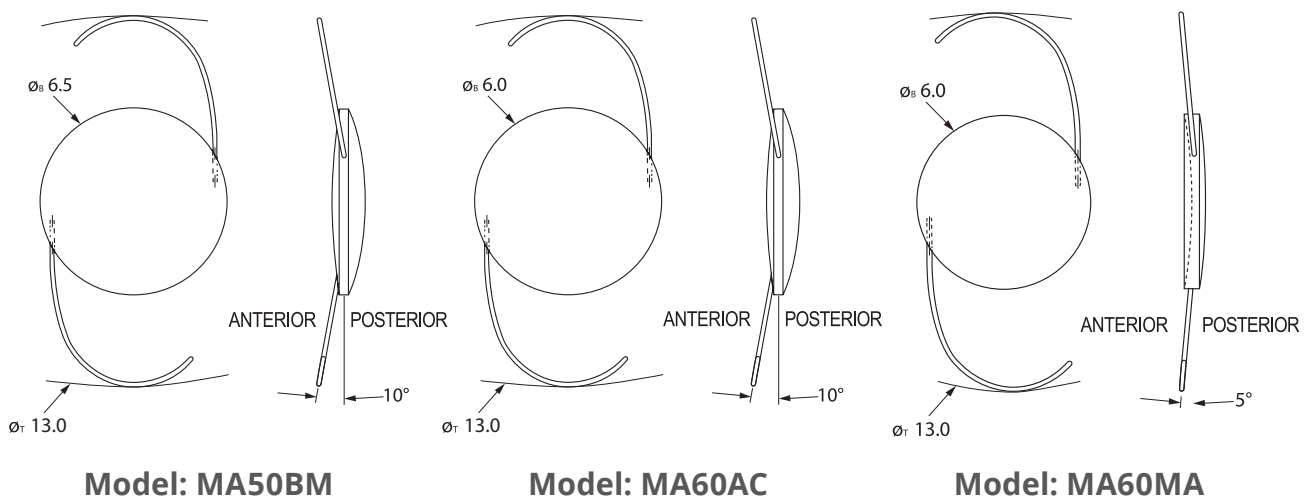
## AcrySof® Multi-Piece

| Physical Characteristics | Description                                                        |         |         |
|--------------------------|--------------------------------------------------------------------|---------|---------|
| Model                    | MA50BM                                                             | MA60AC  | MA60MA  |
| SAP Code                 | EFPOB04                                                            | EFPOB07 | EFPOB11 |
| Optic Material           | Ultraviolet-absorbing hydrophobic acrylate/methacrylate co-polymer |         |         |
| Spectral Transmission    | 10% transmittance at 400 nm (UV) for +30.0 D IOL                   |         |         |
| Index of Refraction      | 1.55                                                               |         |         |
| Haptic Configuration     | Modified-C haptics                                                 |         |         |
| Haptic Material          | PMMA (MONOFLEX™)                                                   |         |         |
| Lens Color               | Clear optic with blue haptics                                      |         |         |

| Model  | Optic Powers (D)                        | Optic Type                      | Optic Diameter/<br>ØB (mm) | Overall Length/<br>ØT (mm) | Haptic Angle |
|--------|-----------------------------------------|---------------------------------|----------------------------|----------------------------|--------------|
| MA50BM | 6.0 to 30.0 D<br>(in 0.5 D increments)  | Biconvex                        | 6.5                        | 13.0                       | 10°          |
| MA60AC | 6.0 to 30.0 D<br>(in 0.5 D increments)  | Anterior<br>Asymmetric Biconvex | 6.0                        | 13.0                       | 10°          |
| MA60MA | -5.0 to +5.0 D<br>(in 1.0 D increments) | Meniscus                        | 6.0                        | 13.0                       | 5°           |

### Design of AcrySof® IOLs

(All dimensions in millimeters)



## Single-Piece PMMA IOLs

| Optic type                            | Diopters/increments                                                             | Other features                                        | Suggested A-constant*     | Australian prosthesis billing list | Global Code | SAP Code |
|---------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------|---------------------------|------------------------------------|-------------|----------|
| <b>Single-Piece Posterior Chamber</b> |                                                                                 |                                                       |                           |                                    |             |          |
| Biconvex                              | +10.0 to +30.0<br>(in 0.5D increments)                                          | Modified-C SLANT™<br>Haptics, with suture eyelets UVA | SRK/T Ultrasound<br>118.8 | AL002                              | CZ70BD      | EFPA01   |
| <b>Anterior Chamber IOL</b>           |                                                                                 |                                                       |                           |                                    |             |          |
| Convexoplano                          | +5.0 to +27.5<br>(in 0.5D increments)<br>+28.0 to +30.0<br>(in 1.0D increments) | PMMA single-piece<br>anterior chamber<br>lens UVA     | SRK/T Ultrasound<br>115.3 | AL003                              | MTA4U0      | EFDA03   |

Single-Piece PMMA IOLs

## Single-Piece Posterior Chamber

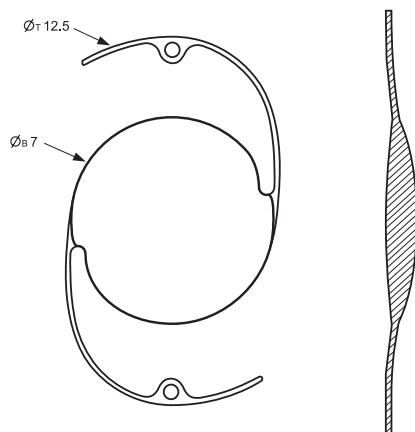
| Physical Characteristics | Description                                         |
|--------------------------|-----------------------------------------------------|
| Model                    | CZ70BD†                                             |
| SAP Code                 | EFPA01                                              |
| Optic Type               | Biconvex                                            |
| Optic Material           | Ultraviolet Absorbing Polymethylmethacrylate (PMMA) |
| Spectral Transmission    | 10% transmittance at 386 nm (UV) for +20.0 D IOL    |
| Index Of Refraction      | 1.49                                                |
| Specific Gravity         | 1.19                                                |
| Optic Powers             | +10.0 to +30.0 D (in 0.5 D increments)              |
| Haptic Configuration     | Modified-C SLANT™ Haptics (see Figure 2)            |
| Haptic Material          | Ultraviolet Absorbing Polymethylmethacrylate (PMMA) |
| Optic Diameter ØB (mm)   | 7.0                                                 |
| Overall Length ØT (mm)   | 12.5                                                |
| Haptic Angle             | 5°                                                  |

†This lens will be discontinued from July 2022.

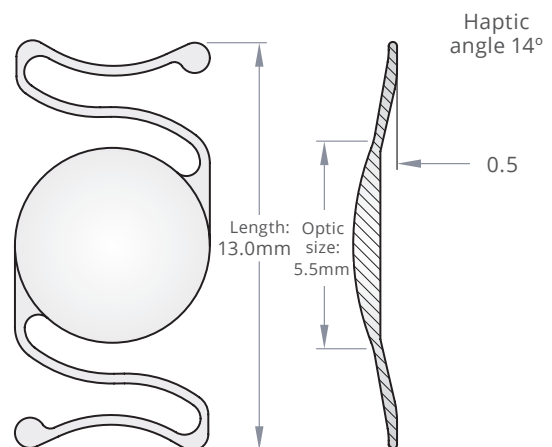
# MTA4U0 Anterior Chamber IOL

| Physical Characteristics | Description                                            |
|--------------------------|--------------------------------------------------------|
| Model                    | MTA4U0                                                 |
| SAP Code                 | EFPDA03                                                |
| Optic Type               | Convexoplano                                           |
| Optic Material           | Ultraviolet Absorbing Polymethylmethacrylate (PMMA)    |
| Spectral Transmission    | 10% transmittance at 386 nm (UV) for +20.0 diopter IOL |
| Index Of Refraction      | 1.49                                                   |
| Specific Gravity         | 1.19                                                   |
| Optic Powers             | +5.0 through +30.0 diopter in 0.5 diopter increments   |
| Haptic Configuration     | MULTIFLEX™ III Modified-C Haptics                      |
| Haptic Material          | Ultraviolet Absorbing Polymethylmethacrylate (PMMA)    |
| Optic Diameter ØB (mm)   | 5.5mm                                                  |
| Overall Length ØT (mm)   | 13.5                                                   |
| Haptic Angle             | 14°                                                    |

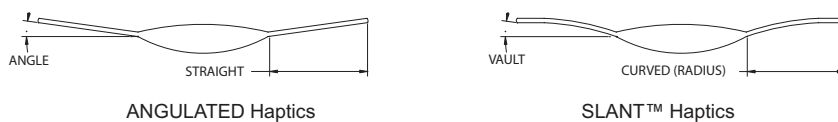
## Design of PMMA Single-Piece Posterior Chamber IOL (All dimensions in millimeters)



## Design of PMMA Single-Piece IOL (All dimensions in millimeters)



## Comparison of SLANT™ Haptics with Angulated Haptics (All dimensions in millimeters)



# AcrySof® IQ Presbyopia Correction IOLs

| Optic type                                         | Dioptries/ increments               | Other features                    | Suggested A-constant†                         | Cylinder area         | Australian prosthesis billing list | JDE code | SAP code |
|----------------------------------------------------|-------------------------------------|-----------------------------------|-----------------------------------------------|-----------------------|------------------------------------|----------|----------|
| AcrySof® IQ Vivity® (presbyopia correcting)        |                                     |                                   |                                               |                       |                                    |          |          |
| Biconvex Wavefront Shaping                         | +10.0 to +30.0 (in 0.5D increments) | Natural, extended range of vision | SRK/T Optical 119.2<br>SRK/T Ultrasound 118.8 | N/A                   | ALA050                             | DFT015   | EFPRL01  |
| AcrySof® IQ Vivity Toric (presbyopia correcting)   |                                     |                                   |                                               |                       |                                    |          |          |
| Biconvex Toric Wavefront Shaping                   | +10.0 to +30.0 (in 0.5D increments) | Natural, extended range of vision | SRK/T Optical 119.2<br>SRK/T Ultrasound 118.8 | T2-T6 (1.00-3.75)     | ALA046                             | DFT215   | EFPRM05  |
|                                                    |                                     |                                   |                                               |                       |                                    | DFT315   | EFPRM03  |
|                                                    |                                     |                                   |                                               |                       |                                    | DFT415   | EFPRM02  |
|                                                    |                                     |                                   |                                               |                       |                                    | DFT515   | EFPRM01  |
|                                                    |                                     |                                   |                                               |                       |                                    | DFT615   | EFPRM04  |
| AcrySof® IQ PanOptix (presbyopia correcting)       |                                     |                                   |                                               |                       |                                    |          |          |
| Trifocal, biconvex, aspheric diffractive,          | +6.0 to +34.0D (in 0.5D increments) | Natural, +3.25D, +2.17D add power | SRK/T Optical 119.1<br>SRK/T Ultrasound 118.7 | TFNT00                | ALA040                             | TFNT00   | EFPRA01  |
| AcrySof® IQ PanOptix Toric (presbyopia correcting) |                                     |                                   |                                               |                       |                                    |          |          |
| Trifocal, biconvex, aspheric diffractive toric     | +6.0 to +34.0D (in 0.5D increments) | Natural, +3.25D, +2.17D add power | SRK/T Optical 119.1<br>SRK/T Ultrasound 118.7 | TFNTT2-T6 (1.00-3.75) | AL043                              | TFNTT0   | EFPRG01  |

†All A-Constants are suggested only.

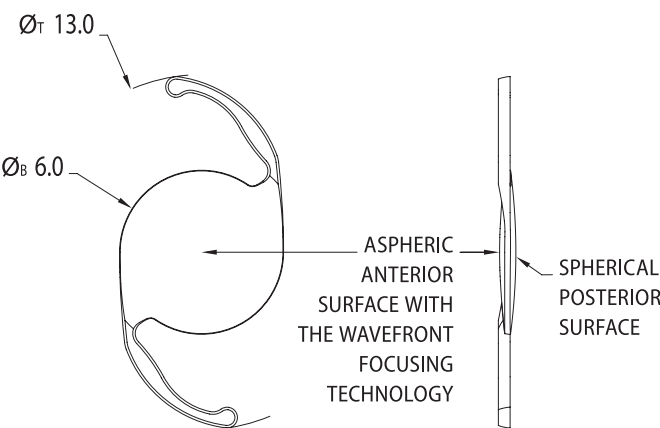
Please check IOL carton for both Ultrasound and Optical Suggested constants. Alcon recommends all constants be personalised.

# AcrySof® IQ Vivity®

| Physical Characteristics | Description                                                                       |
|--------------------------|-----------------------------------------------------------------------------------|
| Model                    | DFT015                                                                            |
| SAP Code                 | EFPRL01                                                                           |
| Optic Type               | X-Wave biconvex, Wavefront Shaping                                                |
| Optic Material           | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |
| Spectral Transmission    | 10% transmittance at 401 nm (UV) for +20.0 D IOL                                  |
| Index of Refraction      | 1.55                                                                              |
| Optic Powers             | +10.0 to +30.0D (in 0.5 D increments)                                             |
| Haptic Configuration     | STABLEFORCE™ modified-L haptics                                                   |
| Haptic Material          | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |
| Optic Diameter/ØB (mm)   | 6.0                                                                               |
| Overall Length/ØT (mm)   | 13.0                                                                              |
| Haptic Angle             | 0°                                                                                |

## Design of the AcrySof® IQ Vivity® IOL

(All dimensions in millimeters)

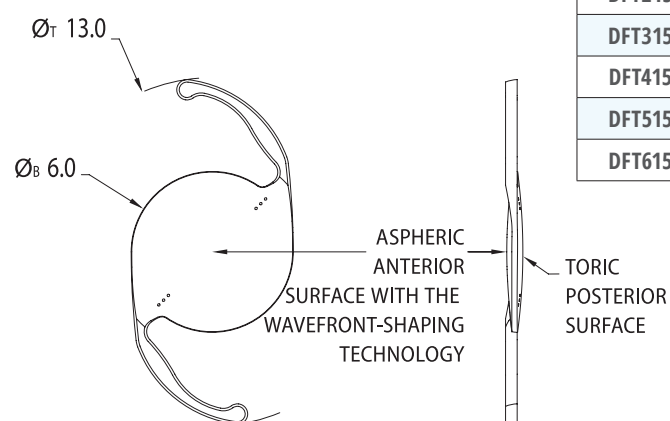


# AcrySof® IQ Vivity® Toric

| Physical Characteristics | Description                                                                       |         |         |         |         |
|--------------------------|-----------------------------------------------------------------------------------|---------|---------|---------|---------|
| Model                    | DFT215                                                                            | DFT315  | DFT415  | DFT515  | DFT615  |
| SAP Code                 | EFPRM05                                                                           | EFPRM03 | EFPRM02 | EFPRM01 | EFPRM04 |
| Optic Type               | X-Wave biconvex, Wavefront Shaping, Toric                                         |         |         |         |         |
| Optic Material           | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |         |         |         |         |
| Spectral Transmission    | 10% transmittance at 401 nm (UV) for +20.0 D IOL                                  |         |         |         |         |
| Index of Refraction      | 1.55                                                                              |         |         |         |         |
| Optic Powers             | +10.0 to +30.D (in 0.5 D increments)                                              |         |         |         |         |
| Haptic Configuration     | STABLEFORCE™ modified-L haptics                                                   |         |         |         |         |
| Haptic Material          | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer |         |         |         |         |
| Optic Diameter/ØB (mm)   | 6.0                                                                               |         |         |         |         |
| Overall Length/ØT (mm)   | 13.0                                                                              |         |         |         |         |
| Haptic Angle             | 0°                                                                                |         |         |         |         |

## Design of the AcrySof® IQ Vivity® Toric IOL

(All dimensions in millimeters)



[acrysoftoriccalculator.com](http://acrysoftoriccalculator.com) AcrySof® IQ Vivity® Toric

| IOL Model | Cylinder Power |                                | Recommended correction range for corneal astigmatism <sup>f</sup> |
|-----------|----------------|--------------------------------|-------------------------------------------------------------------|
|           | IOL Power (D)  | Corneal Plane (D) <sup>a</sup> |                                                                   |
| DFT215    | 1.00D          | 0.68                           | ≥0.50 to 1.00D                                                    |
| DFT315    | 1.50D          | 1.03                           | ≥1.00D to 1.50D                                                   |
| DFT415    | 2.25D          | 1.55                           | ≥1.50D to 2.00D                                                   |
| DFT515    | 3.00D          | 2.06                           | ≥2.00D to 2.50D                                                   |
| DFT615    | 3.75D          | 2.57                           | ≥2.50D to 3.00D                                                   |

<sup>a</sup>Based on an average pseudophakic human eye using an SRK/T optical A-constant of 119.1

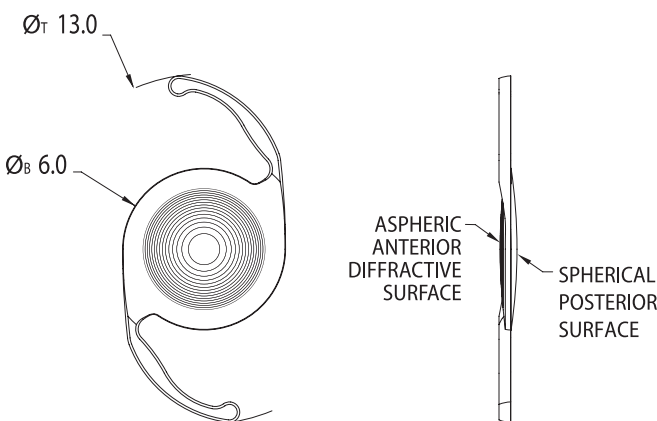
<sup>f</sup>Toric IOL power used should be determined using the online ALCON® toric calculator.

# AcrySof® IQ PanOptix®

| Physical Characteristics | Description                                                                                                                                   |                |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| Model                    | TFNT00                                                                                                                                        | TFNTT0 (toric) |
| SAP Code                 | EFPRA01                                                                                                                                       | EFPRG01        |
| Optic Type               | Diffractive aspheric biconvex optic                                                                                                           |                |
| Optic Material           | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer                                                             |                |
| Spectral Transmittance   | 10% transmittance at 401 nm (UV) for +20.0 D IOL                                                                                              |                |
| Index Of Refraction      | 1.55                                                                                                                                          |                |
| Optic Powers             | +6.0 to +30.0 D (in 0.5 D increments);<br>+31.0 to +34.0 D (in 1.0 D increments) with a +2.17 D (intermediate) and a +3.25 D (near) add power |                |
| Haptic Configuration     | STABLEFORCE™ modified-L haptics                                                                                                               |                |
| Haptic Material          | Ultraviolet and blue-light filtering hydrophobic acrylate/methacrylate co-polymer                                                             |                |
| Optic Diameter (mm)      | 6.0                                                                                                                                           |                |
| Overall Length (mm)      | 13.0                                                                                                                                          |                |
| Haptic Angle             | 0°                                                                                                                                            |                |

## Design of the AcrySof® IQ PanOptix® Trifocal IOL

(All dimensions in millimeters)



[acrysoftoriccalculator.com](http://acrysoftoriccalculator.com) AcrySof® IQ PanOptix®

| Model  | Cyl.intraocular lens level | Recommended correction range for corneal astigmatism† |
|--------|----------------------------|-------------------------------------------------------|
| TFNT20 | 1.00D                      | ≥0.50 to 0.90D                                        |
| TFNT30 | 1.50D                      | ≥0.90D to 1.50D                                       |
| TFNT40 | 2.25D                      | ≥1.50D to 2.00D                                       |
| TFNT50 | 3.00D                      | ≥2.00D to 2.50D                                       |
| TFNT60 | 3.75D                      | ≥2.50D to 3.00D                                       |

# IOL Delivery Systems

|                                                                                     | Preloaded IOL                    | System Design                                                                                                                                      | Pack size | Global Code | SAP code  |
|-------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|-----------|
| Ultrasert® Delivery System                                                          |                                  |                                                                                                                                                    |           |             |           |
|    | AcrySof® IQ IOL                  | <ul style="list-style-type: none"><li>Pre-loaded, manual delivery system</li><li>Single-use, disposable injector</li></ul>                         | 1         | AU00T0      | EFPO801   |
| Clareon AutonoMe® Delivery System                                                   |                                  |                                                                                                                                                    |           |             |           |
|    | Clareon® and Clareon® toric IOLs | <ul style="list-style-type: none"><li>Pre-loaded, automated delivery system</li><li>Disposable</li></ul>                                           | 1         | CNA0T0      | EFPSB01   |
|                                                                                     |                                  |                                                                                                                                                    |           | CNA0TT      | EFPSG01   |
| Monarch® II IOL injector                                                            |                                  |                                                                                                                                                    |           |             |           |
|  | AcrySof®                         | <ul style="list-style-type: none"><li>Re-usable titanium handpiece</li><li>Sterile, single-use cartridge</li></ul>                                 | 1         | 8065977771  | 100002901 |
| Monarch® III IOL injector                                                           |                                  |                                                                                                                                                    |           |             |           |
|  | AcrySof®                         | <ul style="list-style-type: none"><li>Re-usable titanium handpiece</li><li>Sterile, single-use cartridge</li></ul>                                 | 1         | 8065977773  | 100006599 |
| Monarch® Loading Forceps                                                            |                                  |                                                                                                                                                    |           |             |           |
|  | N/A                              | <ul style="list-style-type: none"><li>Enables fully controlled handling of AcrySof® IOL from packaging into the Monarch® Delivery System</li></ul> | 1         | 560.01      | 100003113 |
| Monarch® II Cartridges Type A                                                       | N/A                              | <ul style="list-style-type: none"><li>Disposable cartridge</li></ul>                                                                               | 10/box    | 8065977757  | 100002720 |
| Monarch® II Cartridges Type B                                                       | N/A                              | <ul style="list-style-type: none"><li>Disposable cartridge</li></ul>                                                                               | 10/box    | 8065977758  | 100002660 |
| Monarch® III Cartridges Type C                                                      | N/A                              | <ul style="list-style-type: none"><li>Disposable cartridge</li></ul>                                                                               | 10/box    | 8065977762  | 100007023 |
| Monarch® III Cartridges Type D                                                      | N/A                              | <ul style="list-style-type: none"><li>Disposable cartridge</li></ul>                                                                               | 10/box    | 8065977763  | 100004313 |

## Monarch® injector/cartridge and AcrySof® IQ IOL diopter range

| MONARCH® INJECTOR |                                                                                    | Cartridges                                                 | Intraocular Lens |                                                              |
|-------------------|------------------------------------------------------------------------------------|------------------------------------------------------------|------------------|--------------------------------------------------------------|
| II                |  | <b>A</b><br>3.6mm<br>8065-97775                            | MA50BM           | +6.0D to +30.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | MA60MA           | -5.0D to +5.0D (1.0D steps)                                  |
| III               |  | <b>B</b><br>Phaco-incision:<br>3.2 to 3.6mm<br>8065-977758 | TFNT00           | +31.0D to +34.0D (1.0D steps)                                |
|                   |                                                                                    |                                                            | TFNT20-T60       | +31.0D to +34.0D (1.0D steps)                                |
|                   |                                                                                    |                                                            | SN60AT           | +27.5D to +30.0D (0.5D steps), +31.0D to +40.0D (1.0D steps) |
|                   |                                                                                    |                                                            | SN6AT2           | +31.0D to +34.0D (1.0D steps)                                |
|                   |                                                                                    |                                                            | SN6AT3-T5        | +31.0D to +34.0D (1.0D steps)                                |
|                   |                                                                                    |                                                            | SN6AT6-T9        | +27.5D to +30.0D (0.5D steps), +31.0D to +34.0D (1.0D steps) |
|                   |                                                                                    |                                                            | SA60AT           | +27.5D to +30.0D (0.5D steps), +31.0D to +40.0D (1.0D steps) |
|                   |                                                                                    |                                                            | SA6AT2           | +31.0D to +34.0D (1.0D steps)                                |
|                   |                                                                                    |                                                            | SA6AT3-T5        | +31.0D to +34.0D (1.0D steps)                                |
|                   |                                                                                    |                                                            | SA6AT6-T9        | +27.5D to +30.0D (0.5D steps), +31.0D to +34.0D (1.0D steps) |
|                   |                                                                                    |                                                            | MA60AC           | +6.0D to +30.0D (0.5D steps)                                 |
|                   |                                                                                    | <b>C</b><br>Phaco-incision:<br>2.6 to 3.2mm<br>8065-977762 | TFNT00           | +27.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | TFNT20           | +27.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | TFNT30-60        | +25.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | SN60WF           | +27.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | SN60AT           | +6.0D to +27.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SN6AT2           | +27.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | SN6AT3-T5        | +25.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | SN6AT6-T9        | +23.5D to +27.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | SA60WF           | +27.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | SA60AT           | +6.0D to +27.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SA6AT2           | +27.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | SA6AT3-T5        | +25.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | SA6AT6-T9        | +23.5D to +27.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | CNA0T0-CNA0T3*   | +25.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | CNA0T4-CNA0T6*   | +21.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | CNA0T7-CNA0T9*   | +18.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | DFT015*          | +25.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | DFT215-615*      | +25.5D to +30.0D (0.5D steps)                                |
|                   |                                                                                    | <b>D</b><br>Phaco-incision:<br>2.2 to 2.4mm<br>8065-977763 | TFNT00           | +6.0D to +27.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | TFNT20           | +6.0D to +27.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | TFNT30-T60       | +6.0D to +25.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SN60WF           | +6.0D to +27.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SN6AT2           | +6.0D to +27.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SN6AT3-T5        | +6.0D to +25.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SN6AT6-T9        | +6.0D to +23.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SA60WF           | +6.0D to +27.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SA6AT2           | +6.0D to +27.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SA6AT3-T5        | +6.0D to +25.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | SA6AT6-T9        | +6.0D to +23.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | CNA0T0-CNA0T3    | +6.0D to +25.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | CNA0T4-CNA0T6*   | +6.0D to +21.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | CNA0T7-CNA0T9*   | +6.0D to +18.0D (0.5D steps)                                 |
|                   |                                                                                    |                                                            | DFT015*          | +10.0D to +25.0D (0.5D steps)                                |
|                   |                                                                                    |                                                            | DFT215-615*      | +10.0D to +25.0D (0.5D steps)                                |

### ULTRASERT®

|         |                         |
|---------|-------------------------|
| AU00T0V | +6.0D – +27.0 D nozzle  |
| AU00T0V | +27.5D – +30.0 C nozzle |

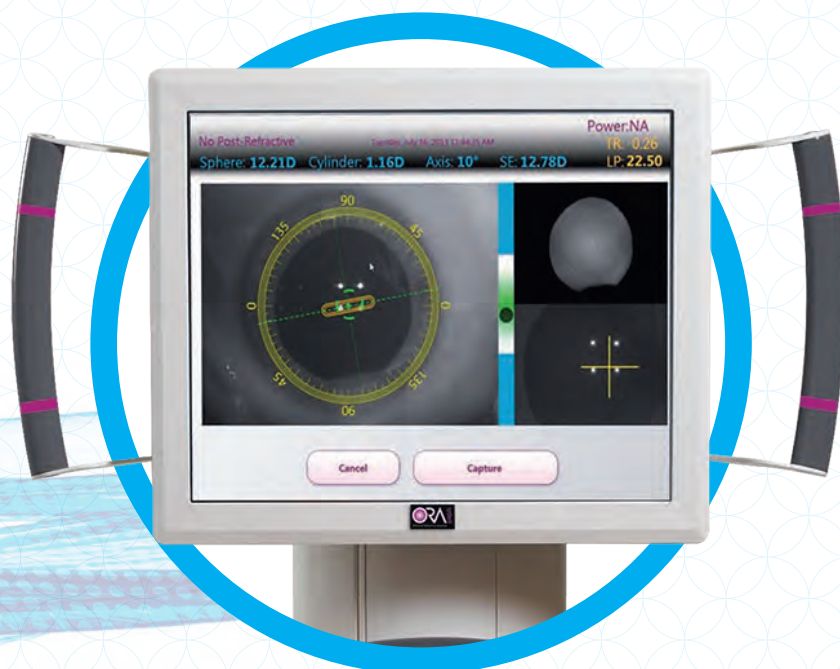
\*Clareon® toric available 15.0-25.0D in T2-T6†

†Expanded range coming soon

REFERENCES: 1. <https://www.iolcon.org> Steinbeis Vision Research. 2. <https://doctor-hill.com/iol-power-calculations/bag-vs-sulcus/>



# Cataract and Diagnostic Equipment



## Alcon Cataract Refractive Suite

### The LenSx® Laser and the CENTURION® Vision System are the heart of the cataract removal devices.

Added technology, such as the VERION® Image Guided System, VERION® Reference Unit and VERION® Digital Marker, is designed to help minimise data transcription errors, help improve clinical efficiency, help increase toric and multifocal IOL alignment, enhance surgical consistency, to assist with optimising visual outcomes.<sup>1-7</sup>

The ORA System® with VerifEye+® provides real-time intra-operative measurements to aid decision making and to help improve surgical refractive outcomes.<sup>8-10</sup>

The CENTURION® Vision System, with ACTIVE SENTRY® and the INTREPID® Hybrid Tip, is designed to improve safety, consistency, and control during cataract surgery. The ACTIVE SENTRY® Handpiece provides an excellent standard of safety for cataract patients.<sup>11-18</sup>

The ARGOS® Biometer with Image Guidance is the World's first Optical Coherence Tomography (OCT) biometer that delivers fast, accurate biometric measurements, even for the densest cataracts.<sup>19-22</sup>

**References:** 1. Kaur M *et al.* Optimizing outcomes with toric intraocular lenses. *Ind J Ophthalmol* 2017;65(12):1301-1313. 2. Visser N *et al.* Accuracy of toric intraocular lens implantation in cataract and refractive surgery. *J Cataract Refract Surg* 2011; 37:1394-1402. 3. Webers VSC *et al.* Image-guided system versus manual marking for toric intraocular lens alignment in cataract surgery. *J Cataract Refract Surg* 2017;43(6):781-788. 4. Abulafia A *et al.* Prediction of refractive outcomes with toric intraocular lens implantation. *J Cataract Refract Surg* 2015;41(5):936-944. 5. Potvin R *et al.* Toric intraocular lens orientation and residual refractive astigmatism: an analysis. *Clin Ophthalmol* 2016;10:1829-1836. 6. Verion Reference Unit User Manual. 7. Verion Digital MM User Manual. 8. ORA System User Manual. 9. Woodcock MG *et al.* Intraoperative aberrometry versus preoperative biometry and a toric IOL calculator for bilateral toric IOL implantation with a femtosecond laser: one month results. *J Cataract Refract Surg* 2016;42:817-825. 10. Cionni RJ *et al.* Retrospective analysis of an intraoperative aberrometry database: a study investigating absolute prediction in eyes implanted with low cylinder power toric intraocular lenses. *Clin Ophthalmol* 2019;13:1485-1492. 11. Centurion Vision System User Manual. 12. Alcon data on file, 2017. Final engineering study report (954-3160-044). 13. Thorne A *et al.* Phacoemulsification occlusion break surge volume reduction. *J Cataract Refract Surg* 2018;44:1491-1496. 14. Aravena C *et al.* Aqueous volume loss associated with occlusion break surge in phacoemulsifiers from 4 different manufacturers. *J Cataract Refract Surg* 2018;44:884-888. 15. Nicoli CM *et al.* Experimental anterior chamber maintenance in active versus passive phacoemulsification fluidics systems. *J Cataract Refract Surg* 2016;42:157-162. 16. Salowi MA *et al.* The Malaysian Cataract Surgery Registry: risk indicators for posterior capsular rupture. *Br J Ophthalmol* 2017;101:1466-1470. 17. Dyk DW *et al.* Mechanical model of human eye compliance for volumetric occlusion break surge measurements. *J Cataract Refract Surg* 2018;44:231-236. 18. Narendran N *et al.* The Cataract National Dataset electronic multicentre audit of 55,567 operations: risk stratification for posterior capsule rupture and vitreous loss. *Eye* 2009;23:31-37. 19. Alcon Data on File\_Document number\_SD-18-0001-670-01, 2019-5-23. 20. ARGOS® Biometer User Manual. 21. Tamaoki A *et al.* Clinical evaluation of a new swept-source optical coherence biometer that uses individual refractive indices to measure axial length in cataract patients. *Ophthalmol Res* 2019;19:1-13. 22. Shammam HJ *et al.* Biometry measurements using a new large-coherence-length swept-source optical coherence tomographer. *J Cataract Refract Surg* 2016;42:50-61

## LenSx® Laser



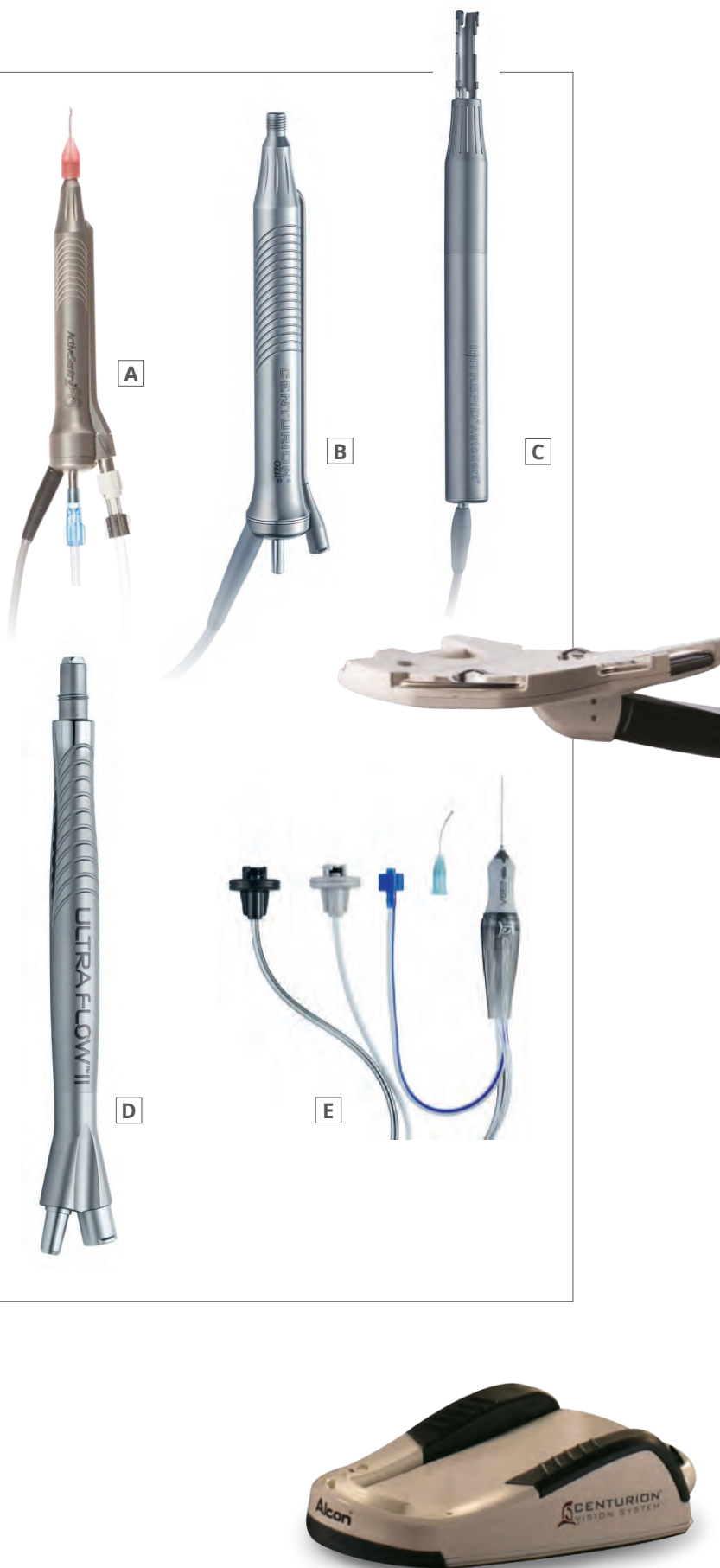
|                                                |         | Quantity | Global Code | SAP Code  |
|------------------------------------------------|---------|----------|-------------|-----------|
| <b>LenSx® Laser</b>                            |         | Each     | 8065998162  | 100010285 |
| <b>LenSx® Laser – FLAP Upgrade</b>             |         | Each     | 8065998260  | 900015054 |
| <b>LenSx® Laser SoftFit® Patient Interface</b> | Nominal | 10/box   | 8065998225  | 100010098 |
|                                                |         | Each     | 8065998274  | 100132239 |
|                                                | Steep   | Each     | 8065998275  | 100132240 |
|                                                | Flat    | Each     | 8065998276  | 100132240 |
| <b>LenSx® Laser – FLAP Patient Interface</b>   |         | Each     | 8065998163  | 100010286 |

# CENTURION® Active Sentry® Vision System

|                                                            | Global Code | SAP Code  |
|------------------------------------------------------------|-------------|-----------|
| <b>CENTURION® ACTIVE SENTRY® Vision System</b>             | 8065753057  | 100176096 |
| <b>CENTURION® Vision System ACTIVE SENTRY® Upgrade Kit</b> | 8065752969  | 100176094 |
| <b>CENTURION® HD Video Overlay</b>                         | 8065751495  | 100007215 |
| <b>CENTURION® Vision System Foot Pedal</b>                 | 8065751762  | 100054925 |
| <b>CENTURION® Infrared remote</b>                          | 8065751774  | 100055063 |
| <b>CENTURION® Flash Drive</b>                              | 8065751771  | 300003756 |
| <b>CENTURION® BSS Bag Rack</b>                             | 8065752527  | 100055008 |
| <b>CENTURION® Dust Cover</b>                               | 8065751773  | 100055075 |
| <b>CENTURION® Tray Cover</b>                               | 8065752229  | 100055018 |
| <b>CENTURION® Screen Cover</b>                             | 8065753040  | 100062375 |
| <b>Auto Washer Kit</b>                                     | 8065750456  | 100004412 |

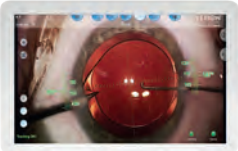
## Accessories

|                                                    | Description                               | Quantity | Global Code | SAP Code  |
|----------------------------------------------------|-------------------------------------------|----------|-------------|-----------|
| <b>A CENTURION® ACTIVE SENTRY® Handpiece</b>       | CENTURION® ACTIVE SENTRY® Handpiece       | 1/box    | 8065752914  | 100176095 |
| <b>B CENTURION® OZil® Handpiece</b>                | CENTURION® OZil® Handpiece                | 1/box    | 8065751761  | 100006503 |
| <b>INFINITI® OZil® Handpiece</b>                   | INFINITI® OZil® Handpiece                 | Each     | 8065750469  | 100006321 |
| <b>INTREPID® OZil® Handpiece</b>                   | INTREPID® OZil® Handpiece                 | Each     | 8065750469  | 100006321 |
| <b>C INTREPID® Autosert® IOL Injector</b>          | Autosert IOL Injector                     | 1/box    | 8065751755  | 100007404 |
|                                                    | Autosert Plunger Rod                      | 1/box    | 8065751776  | 100055207 |
|                                                    | Autosert Injector Wrench                  | 1/box    | 8065751775  | 100055064 |
| <b>D Ultraflow® II I/A Handpiece</b>               | Reusable metal I/A Handpiece              | 1/box    | 8065751795  | 100055065 |
| <b>E CENTURION® 23Ga Anterior Vitrectomy Probe</b> | CENTURION® 23Ga Anterior Vitrectomy Probe | 6/box    | 8065752134  | 100010865 |



# VERION® Image Guided System



|                                                                                                                                                | Global Code | SAP Code  |
|------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------|
| <b>VERION® Image Guide System</b>                                                                                                              | 8065998268  | 100131750 |
| <b>VERION® Digital Marker L for LenSx® Laser</b><br>          | 8065998269  | 100131752 |
| <b>VERION® Digital Marker M for Ophthalmic Microscope</b><br> | 8065998270  | 100131753 |

## Accessories

|                                                                                                                                        | Quantity | Global Code | SAP Code  |
|----------------------------------------------------------------------------------------------------------------------------------------|----------|-------------|-----------|
| <b>A Mobile Stand with Vesa Mount</b><br>Optional digital marker M accessory if no mount is present                                    | Each     | 8065998245  | 100011022 |
| <b>B VERION® Link-CENTURION® Vision System</b><br>Optional digital marker M USB to receive wireless data from CENTURION® Vision System | Each     | 8065998246  | 100010908 |
| <b>C USB Sticks for VERION® System</b>                                                                                                 | 10/box   | 8065998254  | 100055308 |
| <b>VERION® MID 5.4 Upgrade Kit</b>                                                                                                     | Each     | 8065998271  | 100131751 |
| <b>Cover for Vision Planner</b>                                                                                                        | Each     | Z-COV-06    | 300010614 |
| <b>Dust Cover for Digital Marker</b>                                                                                                   | Each     | Z-COV-05    | 300010613 |
| <b>MID Storage Case</b>                                                                                                                | Each     | Z-MCA-01    | 300009206 |

Additional accessories can be ordered as needed through Alcon technical services.

## ORA® System with VerifEye+® Technology

|                                                                                                                                                                                                                                       | Quantity | Global Code | SAP Code  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-------------|-----------|
| <b>ORA® System with VerifEye+® Technology</b>                                                                                                                                                                                         |          |             |           |
| <ul style="list-style-type: none"> <li>• Autoclavable Aberrometer Cover (2 boxes   3/box)</li> <li>• Barraquer Tonometer Terry Scale 15–21mmHg (6 boxes   1/box)</li> <li>• Barraquer Tonometer O-rings (2 packs   5/pack)</li> </ul> | 1        | 8065998307  | 300006650 |
| <b>Autoclavable Aberrometer Cover</b>                                                                                                                                                                                                 | 3/box    | 8065998304  | N/A       |
| <b>Barraquer Tonometer Terry Scale 15–21mmHg</b>                                                                                                                                                                                      | 1/box    | 8065998305  | 100128420 |
| <b>Barraquer Tonometer O-rings</b>                                                                                                                                                                                                    | 5/pack   | 8065998306  | 100128418 |



# ARGOS® Biometer with Image Guidance

|                 | Quantity | Global Code | SAP Code  |
|-----------------|----------|-------------|-----------|
| ARGOS® Biometer | 1        | 8065000006  | 100210202 |
| Biometer Table  | 1        | 8065000007  | 100210204 |





# Phaco Consumables and Accessories





# CENTURION® Vision System

## Active Fluid Management System

|                                                                  | Quantity | Global Code | SAP Code  |
|------------------------------------------------------------------|----------|-------------|-----------|
| <b>CENTURION® Active INTREPID® Ultra Hybrid Tip 45°</b>          | 6/box    | 8065753135  | 100207170 |
| <b>CENTURION® Active INTREPID® Nano Hybrid Tip 45°</b>           | 6/box    | 8065753137  | 100207172 |
| <b>CENTURION® Active 0.9 MicroSmooth® Hybrid Tip 45°</b>         | 6/box    | 8065753159  | 100208338 |
| <b>CENTURION® Active INTREPID® Ultra Hybrid Tip 30°</b>          | 6/box    | 8065753134  | 100207171 |
| <b>CENTURION® Active INTREPID® Nano Hybrid Tip 30°</b>           | 6/box    | 8065753136  | 100208838 |
| <b>CENTURION® Active 0.9 MicroSmooth® Hybrid Tip 30°</b>         | 6/box    | 8065753158  | 100222776 |
| <b>CENTURION® Active INTREPID® Ultra Balanced 45°</b>            | 6/box    | 8065752201  | 100009963 |
| <b>CENTURION® Active INTREPID® Ultra Balanced 30°</b>            | 6/box    | 8065752200  | 100009955 |
| <b>CENTURION® Active INTREPID® Ultra Mini-Flared KELMAN® 45°</b> | 6/box    | 8065752193  | 100055110 |
| <b>CENTURION® Active INTREPID® Ultra Mini-Flared KELMAN® 30°</b> | 6/box    | 8065752192  | 100055107 |
| <b>CENTURION® Active INTREPID® Ultra Mini KELMAN® 45°</b>        | 6/box    | 8065752245  | 100010766 |
| <b>CENTURION® Active INTREPID® Ultra Mini KELMAN® 30°</b>        | 6/box    | 8065752244  | 100055019 |
| <b>CENTURION® Active 0.9 MicroSmooth® Balanced 45°</b>           | 6/box    | 8065752918  | 100055945 |
| <b>CENTURION® Active 0.9 MicroSmooth® Balanced 30°</b>           | 6/box    | 8065752917  | 100056645 |
| <b>CENTURION® Active INTREPID® Ultra Tipless</b>                 | 6/box    | 8065752182  | 100009953 |
| <b>CENTURION® Active 0.9 MicroSmooth® Tipless</b>                | 6/box    | 8065752181  | 100009952 |
| <b>CENTURION® Active Basic</b>                                   | 6/box    | 8065752180  | 100009908 |



***"I really appreciate that  
both tips are polymer  
coated. It gives me a lot  
of flexibility."***

— Dr. Robert Cionni  
Salt Lake City, UT

# INFINITI® INTREPID® PLUS® Fluid Management System

|                                                        | Quantity | Global Code | SAP Code  |
|--------------------------------------------------------|----------|-------------|-----------|
| INFINITI® INTREPID® PLUS Ultra Mini-Flared KELMAN® 45° | 6/box    | 8065752087  | 100009094 |
| INFINITI® INTREPID® PLUS Ultra Mini-Flared KELMAN® 30° | 6/box    | 8065752086  | 100009758 |
| INFINITI® INTREPID® PLUS Ultra Tipless                 | 6/box    | 8065752082  | 100009373 |
| INFINITI® INTREPID® PLUS Basic                         | 6/box    | 8065752081  | 100009372 |
| INFINITI® 0.9 Micro Tip FMS                            |          |             |           |
| INFINITI® 0.9 MicroSmooth KELMAN® 30°                  | 6/box    | 8065741087  | 100003159 |
| INFINITI® 0.9 MicroSmooth Round 30°                    | 6/box    | 8065741085  | 100003158 |
| INFINITI® FMS Micro Taper Tip KELMAN 30°               | 6/box    | 8065750280  | 100004405 |
| INFINITI® FMS Micro Taper Tip KELMAN 45°               | 6/box    | 8065750281  | 100055054 |
| ACCESSORIES                                            |          |             |           |
| INFINITI® 23G Vitrectomy Probe                         | 6/box    | 8065751196  | 100004754 |
| INFINITI® 21G Vitrectomy Pack                          | 6/box    | 8065750157  | 100003770 |

# Phaco Tips

| Tip Description                                                                                                                                 | Shaft OD (mm) | Shaft ID (mm) | Tip OD (mm) | Tip ID (mm) |
|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------------|-------------|-------------|
| <b>0.9mm Hybrid Tip – 30° and 45°</b><br>                      | 0.81          | 0.57          | 0.99        | 0.57        |
| <b>0.9mm Balanced Tip – 30° and 45°</b><br>                    | 0.81          | 0.57          | 0.80        | 0.57        |
| <b>0.9mm Mini Flared Kelman® Tip – 30° and 45°</b><br>         | 0.82          | 0.57          | 0.91        | 0.82        |
| <b>0.9mm ABS Flared Kelman® Tip – 30°</b><br>                  | 0.82          | 0.57          | 1.02        | 0.87        |
| <b>0.9mm ABS Flared Round Tip – 30°</b><br>                  | 0.82          | 0.57          | 1.02        | 0.87        |
| <b>0.9mm Kelman® Tip – 30° and 45°</b><br>                   | 0.90          | 0.66          | 0.90        | 0.66        |
| <b>0.9mm ABS Round Tip – 30° and 45°</b><br>                 | 0.90          | 0.66          | 0.90        | 0.66        |
| <b>0.9mm Tapered Kelman® Tip – 30° and 45°</b><br>           | 0.96          | 0.66          | 1.02        | 0.85        |
| <b>0.9mm Tapered Round Tip – 30° and 45°</b><br>             | 0.96          | 0.66          | 1.02        | 0.85        |
| <b>0.9mm Mini Kelman® Tip – 30° and 45°</b><br>              | 0.82          | 0.57          | 0.82        | 0.57        |
| <b>0.9mm Mini Flared Kelman® OZil® Tip – 12° and 45°</b><br> | 0.82          | 0.57          | 0.91        | 0.82        |
| <b>0.9mm Mini Flared Kelman® Reverse Bevel Tip – 30°</b><br> | 0.82          | 0.57          | 0.91        | 0.82        |
| <b>1.1mm ABS Flared Round Tip – 30° and 45°</b><br>          | 0.82          | 0.57          | 1.30        | 1.00        |

| FMS / TO               | Sleeve              | Incision Width* |
|------------------------|---------------------|-----------------|
| FMS <sup>†</sup>       | UltraSleeve         | 2.2 – 2.4mm     |
|                        | MicroSmooth         | 2.6 – 3.0mm     |
|                        | NanoSleeve          | 1.8 – 2.0mm     |
| FMS <sup>‡</sup>       | UltraSleeve         | 2.2 – 2.4mm     |
|                        | MicroSmooth         | 2.6 – 3.0mm     |
|                        | NanoSleeve          | 1.8 – 2.0mm     |
| FMS                    | UltraSleeve         | 2.2 – 2.4mm     |
|                        | MicroSmooth         | 2.6 – 3.0mm     |
|                        | NanoSleeve          | 1.8 – 2.0mm     |
| FMS<br>TO              | UltraSleeve         | 2.2 – 2.4mm     |
|                        | MicroSmooth         | 2.6 – 3.0mm     |
| FMS<br>TO              | UltraSleeve         | 2.2 – 2.4mm     |
|                        | MicroSmooth         | 2.6 – 3.0mm     |
| FMS<br>TO              | MicroSmooth         | 2.6 – 3.0mm     |
| FMS<br>TO              | MicroSmooth         | 2.6 – 3.0mm     |
| FMS <sup>‡</sup><br>TO | MicroSmooth         | 2.6 – 3.0mm     |
| FMS <sup>‡</sup><br>TO | MicroSmooth         | 2.6 – 3.0mm     |
| TO                     | UltraSleeve         | 2.2 – 2.4mm     |
|                        | MicroSmooth         | 2.6 – 3.0mm     |
| TO                     | UltraSleeve         | 2.2 – 2.4mm     |
|                        | MicroSmooth         | 2.6 – 3.0mm     |
| TO                     | UltraSleeve         | 2.2 – 2.4mm     |
|                        | MicroSmooth         | 2.6 – 3.0mm     |
| TO                     | 1.1mm Sleeve (blue) | > 3.0mm         |

**FMS:** Fluid Management System. **TO:** Tip only. <sup>†</sup>CENTURION® FMS only. <sup>‡</sup>INFINITI® FMS only.  
 \*All configurations are INTREPID® Compatible unless used with MicroSmooth and 1.1mm Sleeve.

## INTREPID® Hybrid Tip

Available in FMS only, not as stand alone tip.

|                                                               | Quantity | Global Code | SAP Code  |
|---------------------------------------------------------------|----------|-------------|-----------|
| <b>CENTURION® Active, INTREPID® Ultra Hybrid Balanced 45°</b> | 6/box    | 8065753135  | 100207170 |
| <b>CENTURION® Active, INTREPID® Nano Hybrid Balanced 45°</b>  | 6/box    | 8065753137  | 100207172 |
| <b>CENTURION® Active 0.9 MicroSmooth® Hybrid Balanced 45°</b> | 6/box    | 8065753159  | 100208338 |
| <b>CENTURION® Active, INTREPID® Ultra Hybrid Balanced 30°</b> | 6/box    | 8065753134  | 100207171 |
| <b>CENTURION® Active, INTREPID® Nano Hybrid Balanced 30°</b>  | 6/box    | 8065753136  | 100208838 |
| <b>CENTURION® Active 0.9 MicroSmooth® Hybrid Balanced 30°</b> | 6/box    | 8065753158  | 100222776 |

## INTREPID® Balanced Tip

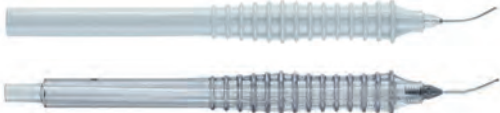
Available in FMS only, not as stand alone tip.

|                                                        | Quantity | Global Code | SAP Code  |
|--------------------------------------------------------|----------|-------------|-----------|
| <b>CENTURION® Active INTREPID® Ultra Balanced 30°</b>  | 6/box    | 8065752200  | 100009955 |
| <b>CENTURION® Active INTREPID® Ultra Balanced 45°</b>  | 6/box    | 8065752201  | 100009963 |
| <b>CENTURION® Active 0.9 MicroSmooth® Balanced 30°</b> | 6/box    | 8065752917  | 100056645 |
| <b>CENTURION® Active 0.9 MicroSmooth® Balanced 45°</b> | 6/box    | 8065752918  | 100055945 |

## Accessories

|                                                                                                                                   | Quantity | Global Code | SAP Code  |
|-----------------------------------------------------------------------------------------------------------------------------------|----------|-------------|-----------|
| <b>Turbohex Wrench</b><br>                       | Each     | 8065740749  | 100003300 |
| <b>Auto Washer Kit</b>                                                                                                            | Each     | 8065750456  | 100004412 |
| <b>CENTURION® INTREPID® Micro-Coaxial System Small Parts:</b>                                                                     |          |             |           |
| <b>CENTURION® INTREPID® Ultra Sleeve</b><br>     | 6/box    | 8065752900  | 100057477 |
| <b>CENTURION® INTREPID® Nano Sleeve</b><br>     | 6/box    | 8065752901  | 100057478 |
| <b>INFINITI® MicroSmooth® 0.9mm Sleeve</b><br> | 6/box    | 8065750159  | 100004174 |
| <b>INFINITI® MicroSmooth® Ultra Sleeve</b><br> | 6/box    | 8065750517  | 100006362 |
| <b>BIPOLAR COAGULATION ACCESSORIES</b>                                                                                            |          |             |           |
| <b>12" Reusable Bipolar Silicone Cable</b>                                                                                        | Each     | 8065128402  | 100002002 |
| <b>4" Reusable Straight Forceps (10cm/0.4mm)</b>                                                                                  | Each     | 8065127501  | 100001951 |
| <b>3-3/8" Reusable Curved Iris Forceps (9cm/0.5mm)</b>                                                                            | Each     | 8065128001  | 100001952 |
| <b>Single-Use Straight Iris Forceps without Cable</b>                                                                             | 10/box   | 8065129501  | 100002229 |
| <b>Single-Use Curved Iris Forceps without Cable</b>                                                                               | 10/box   | 8065129101  | 100055015 |

# Irrigation and Aspiration Accessories

|                                                                                                                                                                                                                                                                                                                                           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>INTREPID® Transformer I/A Handpiece</b>                                                                                                                                                                                                               |
| <b>INTREPID® Disposable Bimanual Polymer I/A Set 23G</b>                                                                                                                                                                                                 |
| <b>INTREPID® Coaxial Disposable Polymer Irrigation &amp; Aspiration Handpiece</b>    |
| <b>INTREPID® Disposable Polymer Irrigation &amp; Aspiration Tips</b>             |
| <b>Silicone Irrigation &amp; Aspiration Tips (limited re-use) (Non Intrepid®)</b>                                                                                   |
| <b>Ultraflow® II Reusable Metal Handpiece</b>                                                                                                                                                                                                          |

## Irrigation and Aspiration Accessories

| Description                                               | Pack Size | Global Code | SAP code  |
|-----------------------------------------------------------|-----------|-------------|-----------|
| TRANSFORMER I/A Handpiece – coaxial/bimanual capabilities | 6/box     | 8065752885  | 100140964 |
| Bevelled cannula aspiration with polymer coated tip       | 6/box     | 8065751922  | 100010057 |
|                                                           |           |             |           |
| Straight                                                  | 6/box     | 8065752144  | 100008921 |
| 35° Angled                                                | 6/box     | 8065752145  | 100008922 |
| Curved                                                    | 6/box     | 8065752146  | 100008923 |
|                                                           |           |             |           |
| Straight                                                  | 6/box     | 8065751510  | 100006302 |
| 35° Angled                                                | 6/box     | 8065751511  | 100006303 |
| Curved                                                    | 6/box     | 8065751512  | 100006304 |
|                                                           |           |             |           |
| Silicone I/A Tip, 0.3mm, 45° angled                       | 4/box     | 8065740969  | 100002848 |
| Silicone I/A Tip, 0.3mm, Straight                         | 4/box     | 8065740970  | 100002849 |
| Ultraflow® II Metal I/A Handpiece (Luer Lock)             | Each      | 8065751795  | 100055065 |

## Reusable Irrigation and Aspiration Metal Tips Handpieces, Irrigation and Aspiration Accessories – Metal I/A Tips

|                                               | Quantity | Global Code | SAP Code  |
|-----------------------------------------------|----------|-------------|-----------|
| <b>Ultraflow® 0.3mm Curved Tip (screw-in)</b> | Each     | 8065814401  | 100002854 |
| <b>Ultraflow® 0.3mm 45° Tip (screw in)</b>    | Each     | 8065814501  | 100002855 |
| <b>INTREPID® 0.3mm Straight I/A Tip</b>       | Each     | 8065751012  | 100004370 |
| <b>INTREPID® 0.3mm Bent I/A Tip</b>           | Each     | 8065751013  | 100004315 |
| <b>Sraight 0.3mm I/A Tip</b>                  | Each     | 8065817001  | 100000247 |
| <b>Angled 45° 0.3mm I/A Tip</b>               | Each     | 8065817201  | 100000248 |
| <b>Angled 90° 0.3mm I/A Tip</b>               | Each     | 8065817301  | 100000249 |
| <b>Curved 0.3mm I/A Tip</b>                   | Each     | 8065817601  | 100000251 |

# Ophthalmic Viscosurgical Devices (OVDs), Solutions and Drugs



OVDs, Solutions and Drugs





# Ophthalmic Viscosurgical Devices (OVDs)

|                                                                                     | Concentration                                     | Features                                                                                                                                  | Shelf life (months) | Pack size                                          | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------------------------------------------------|-------------|-----------|
| <b>DuoVisc®</b>                                                                     |                                                   |                                                                                                                                           |                     |                                                    |             |           |
|    | –                                                 | <ul style="list-style-type: none"> <li>• Separate cohesive and dispersive units for surgical flexibility</li> <li>• Latex-free</li> </ul> | 36                  | 1 x unit 0.5mL Viscoat® + 1 x unit 0.55mL ProVisc® | 0004980032  | 100081147 |
| <b>DisCoVisc®</b>                                                                   |                                                   |                                                                                                                                           |                     |                                                    |             |           |
|   | 4% chondroitin sulfate<br>1.7% sodium hyaluronate | <ul style="list-style-type: none"> <li>• Viscous-dispersive</li> <li>• Latex-free</li> </ul>                                              | 24                  | 1mL                                                | 0005450046  | 100081079 |
| <b>Viscoat®</b>                                                                     |                                                   |                                                                                                                                           |                     |                                                    |             |           |
|  | 4% chondroitin sulfate<br>3% sodium hyaluronate   | <ul style="list-style-type: none"> <li>• Dispersive</li> <li>• Latex-free</li> </ul>                                                      | 36                  | 0.75mL                                             | 0004520094  | 100080920 |
| <b>ProVisc®</b>                                                                     |                                                   |                                                                                                                                           |                     |                                                    |             |           |
|  | 1% sodium hyaluronate                             | <ul style="list-style-type: none"> <li>• Cohesive</li> <li>• Latex-free</li> </ul>                                                        | 36                  | 0.85mL                                             | 8065183085  | 100070088 |
| <b>Cellugel®</b>                                                                    |                                                   |                                                                                                                                           |                     |                                                    |             |           |
|  | 2% hydroxypropyl-methylcellulose                  | <ul style="list-style-type: none"> <li>• Dispersive</li> <li>• Latex-free</li> </ul>                                                      | 36                  | 1mL                                                | 0605050015  | 100103392 |

# Intraocular Solutions

|                                                                                     | Concentration                                                              | Description                     | Size              | Shelf life (months) | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------|-------------------|---------------------|-------------|-----------|
| BSS PLUS®                                                                           |                                                                            |                                 |                   |                     |             |           |
|    | Balanced salt solution enriched with bicarbonate, dextrose and glutathione | Intraocular irrigating solution | 500mL bag         | 24                  | 0008200002  | 100233594 |
|                                                                                     |                                                                            |                                 | 500mL bottle      | 24                  | 0008200005  | 100233600 |
| BSS®                                                                                |                                                                            |                                 |                   |                     |             |           |
|   | Balanced salt solution                                                     | Intraocular irrigating solution | 500mL bag         | 36                  | 0017950061  | 100231936 |
|                                                                                     |                                                                            |                                 | 500mL bottle      | 36                  | 0017950062  | 100231903 |
|                                                                                     |                                                                            |                                 | 15mL unit dose    | 36                  | 0003510150  | 100209158 |
|                                                                                     |                                                                            |                                 | 36 unit dose/box  | 36                  | 0003510151  | 100209550 |
| Miostat®                                                                            |                                                                            |                                 |                   |                     |             |           |
|  | Carbachol 0.01%                                                            | Intraocular solution            | Unit dose (1.5mL) | 24                  | 0000230053  | 100100086 |
|                                                                                     |                                                                            |                                 | 12/box            |                     | 0000230051  | 100069492 |

## Ophthalmic Drugs\*

|                                                                                     | Concentration                                                | Size   | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------|--------|-------------|-----------|
| <b>Fluorescite®</b>                                                                 |                                                              |        |             |           |
|    | Fluorescein sodium, 10%                                      | 5.0mL  | 0000920113  | 100079946 |
| <b>Mydracil® Eye Drops</b>                                                          |                                                              |        |             |           |
|    | Tropicamide, 0.5%                                            | 15.0mL | 0003520017  | 100080510 |
|                                                                                     | Tropicamide, 1.0%                                            | 15.0mL | 000350079   | 100101060 |
| <b>Alcaine® Eye Drops</b>                                                           |                                                              |        |             |           |
|  | Proxymetacaine hydrochloride, 0.5%                           | 15.0mL | 0002100065  | 100100374 |
| <b>Cyclogyl® Eye Drops</b>                                                          |                                                              |        |             |           |
|  | Cyclopentolate hydrochloride, 1.0%                           | 15.0mL | 0002220061  | 100100400 |
| <b>Cyclomydril® 2mL (SAS)†</b>                                                      |                                                              |        |             |           |
|  | Cyclopentolate hydrochloride and phenylephrine hydrochloride | 2.0mL  | 0003590002  | 100000753 |

\*Product images are for illustrative purposes only. Actual packaging may vary.

†This product is not registered in the ARTG and is only supplied via the Special Access Scheme.





# Vitreoretinal Surgery

# Vitreoretinal Surgery

**The CONSTELLATION® Vision System is the centrepiece of the Alcon retina portfolio, designed to help surgeons improve surgical efficiency and procedural versatility with bevel tip vitreous cutter.<sup>1-4</sup> With real-time infusion adjustments and Alcon's proprietary non-invasive flow sensor, the CONSTELLATION® Vision System is designed to add a measure of stability to vitrectomy procedures.<sup>5-7</sup>**

The CONSTELLATION® Vision System integrates seamlessly with the next-generation PUREPOINT® Laser, which features voice confirmation, multifunction footswitch, and dual laser attachment ports. The CONSTELLATION® Vision System continuously evolves to power Alcon's vitreoretinal technologies, including the NGENUITY® 3D Visualisation System, which provides real-time surgical feedback and immersive visualisation on one screen.

A wide suite of ILLUMINATION® accessories and GRIESHABER® instrumentation complements with onboard options and features of the CONSTELLATION® Vision System.

**References:** 1. Alcon data on file, 2017. Final report for Advanced Ultravit Vitreous Flow Rate (954-2120-101). 2. Vasavada V *et al.* Incision integrity and postoperative outcomes after microcoaxial phacoemulsification performed using 2 incision-dependent systems. *J Cataract Refract Surg* 2013;39:563-571. 3. Davison JA. Two-speed phacoemulsification for soft cataracts using optimized parameters and procedure step toolbar with the CENTURION® Vision System and Balanced Tip. *Clin Ophthalmol* 2015;9:1563-1572. 4. De Castro LEF *et al.* Quantization of fluid movement during torsional and longitudinal phacoemulsification. *J Cataract Refract Surg* 2010;36:1018-1023. 5. Riemann CD *et al.* Prevention of intraoperative hypotony during vitreoretinal surgery: an instrumental comparison. Poster presented at ASRS 2010. 6. Chu TG *et al.* Comparison of aqueous flow rates with two commercially available vitrectomy systems. Poster presentation 3609. 7. Buboltz DC *et al.* New method for evaluating flow rates and intraocular pressures during simulated vitreoretinal surgeries. Poster presentation 3612.

# CONSTELLATION® Vision System





# CONSTELLATION® Vision System

|                                                                                                                               | Description                                                | Quantity | SAP Code  |
|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------|-----------|
| <b>CONSTELLATION® Vision System</b><br><br> | CONSTELLATION® LXT<br>x 1*F CR5                            | 1        | 100188147 |
|                                                                                                                               | CONSTELLATION® XT<br>(without embedded laser)<br>x 1*F CR5 | 1        | 100007768 |
| <b>System Components</b>                                                                                                      | CONSTELLATION® Articulating Tray Arm                       | 1        | 100007765 |
|                                                                                                                               | PUREPOINT® Embedded Laser Module                           | 1        | 100004763 |
|                                                                                                                               | CONSTELLATION® Base Unit                                   | 1        | 100004799 |
|                                                                                                                               | CONSTELLATION® Auxiliary Illuminator                       | 1        | 100004800 |
|                                                                                                                               | CONSTELLATION® Footpedal (includes cable)                  | 1        | 100007783 |
|                                                                                                                               | CONSTELLATION® Remote Control                              | 1        | 100007784 |
| <b>Replacement Parts</b>                                                                                                      | CONSTELLATION® Operators Manual                            | 1        | 100007785 |
|                                                                                                                               | Monolith Dust Cover                                        | 1        | 100056477 |
|                                                                                                                               | Tabletop Dust Cover                                        | 1        | 100056480 |
| <b>Stand Alone Compartments</b>                                                                                               | Disposable Tray Arm Cover                                  | 1        | 100006222 |

# CONSTELLATION® Accessories

|                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Quantity | Global Code | SAP Code  |
|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-------------|-----------|
| <b>CONSTELLATION® Fragmentation Pak 20G</b>                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 6/box    | 8065750958  | 100007216 |
| <b>CONSTELLATION® Sterilisation Tray (U/S &amp; Fragmentation Handpiece)</b>                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1        | 8065803602  | 100000324 |
| <b>OZil® Torsional Handpiece*</b><br>               | <p>The unique OZil® Torsional handpiece is the only phaco device that features side-to-side oscillating ultrasonic movement.<sup>1</sup> The result is a wide range of exceptional benefits during phacoemulsification procedures.<sup>1</sup></p> <ul style="list-style-type: none"> <li>• Reduces repulsion</li> <li>• Improves followability</li> <li>• Improves thermal safety profile</li> <li>• Small and lightweight handpiece</li> </ul> | 1        | 8065750469  | 100006321 |
| <b>CONSTELLATION® Pneumatic Handpiece, DSP</b><br> | <p>Designed for use with 20, 23, 25, 25+, or 27+ series GRIESHABER® Advanced DSP tips</p> <ul style="list-style-type: none"> <li>• Lightweight, ergonomic handle with superior control of actuation through the footpedal</li> <li>• Single-cut or multi-cut scissors actuation similar to MPC</li> <li>• Proportional control also available for scissors or forceps</li> <li>• EnGauge® RFID</li> <li>• Sterile, single-use</li> </ul>         | 6/box    | 725.03      | 100055055 |
| <b>Auto Gas Fill Pack</b><br>                     | <p>V-LOCITY® efficiency component</p> <ul style="list-style-type: none"> <li>• Automatic purge and fill of syringe with undiluted C3F8 or SF6 gases</li> <li>• Designed to simplify the gas fill process</li> <li>• EnGauge® RFID</li> <li>• Sterile, single-use</li> </ul>                                                                                                                                                                      | 6/box    | 8065751014  | 100008356 |
| <b>CONSTELLATION® VFC Pak</b><br>                 | <p>Sterile pack for injection and extraction of silicone oil</p> <ul style="list-style-type: none"> <li>• Includes VFC Syringe Adaptor with EnGauge® RFID, 10cc Syringe Barrel, Syringe Stopper, 20 Gauge Cannula, 23 Gauge Cannula, 25 Gauge Cannula, High Speed Extraction Sleeve, Push Rod</li> <li>• EnGauge® RFID</li> <li>• Sterile, single-use</li> </ul>                                                                                 | 6/box    | 8065750957  | 100005878 |
| <b>CONSTELLATION® Anterior Pak Basic</b>                                                                                             | <p>Sterile pack for injection and extraction of silicone oil</p> <ul style="list-style-type: none"> <li>• Includes VFC Syringe Adaptor with EnGauge® RFID, 10cc Syringe Barrel, Syringe Stopper, 20 Gauge Cannula, 23 Gauge Cannula, 25 Gauge Cannula, High Speed Extraction Sleeve, Push Rod</li> <li>• EnGauge® RFID</li> <li>• Sterile, single-use</li> </ul>                                                                                 | 6/box    | 8065751883  | 100058575 |

|                                                                                                                                                                                                                                                                                                   | Size                                | Quantity | Global Code | SAP Code  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------|-------------|-----------|
| <b>Diathermy Probe, DSP</b> <ul style="list-style-type: none"> <li>• Pointed 30° tip</li> <li>• For use with CONSTELLATION® Vision System</li> <li>• Designed for use with 20, 23, 25 and 27+ tips</li> </ul>  | 25G                                 | 6/box    | 339.21      | 100010237 |
|                                                                                                                                                                                                                                                                                                   | 27+G                                | 6/box    | 339.31      | 100010238 |
|                                                                                                                                                                                                                                                                                                   | 12" Reusable Bipolar Silicone Cable | 1        | 8065128402  | 100002002 |

\*Compatible with the CONSTELLATION® Vision System when performing phacoemulsification.

# CONSTELLATION® Surgical packs – 23G

## CONSTELLATION® Vitrectomy TOTAL PLUS® Pak

### Non-Valved Contents Include:

- 23 Gauge ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 23 Gauge Endoilluminator
- 4mm Infusion Cannula
- EDGEPLUS® Trocar/Cannula Sets
- 23 Gauge Plugs (3)
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Straight Endoilluminator



|                                                                                                                                                 | Description                             | Quantity | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------|-------------|-----------|
| <b>CONSTELLATION® Vitrectomy TOTAL PLUS® Pak 23G</b><br><br> | 5000 CPM                                | 6/box    | 8065751058  | 100006382 |
|                                                                                                                                                 | 5000 CPM<br>Valved Cannulas             | 6/box    | 8065751900  | 100010054 |
|                                                                                                                                                 | 7500 CPM<br>Valved Cannulas             | 6/box    | 8065751613  | 100055520 |
|                                                                                                                                                 | 10000 CPM<br>Valved Cannulas            | 6/box    | 8065752435  | 100132427 |
| <b>STANDALONE COMPONENTS</b>                                                                                                                    |                                         |          |             |           |
| <b>CONSTELLATION® ULTRAVIT® Vitrectomy Probe</b>                                                                                                | 7500 CPM                                | 6/box    | 8065149527  | 100055320 |
|                                                                                                                                                 | 10000 CPM                               | 6/box    | 8065149530  | 100056081 |
| <b>23G Small Parts Kit</b>                                                                                                                      | Includes infusion cannula and plugs set | 6/box    | 8065750842  | 100005827 |
| <b>23G Plugs</b>                                                                                                                                |                                         | 6/box    | 8065750837  | 100004341 |

# CONSTELLATION® Surgical packs – 23G

## CONSTELLATION® Combined Procedure Pak

### Contents Include:

- 23 Gauge ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 23 Gauge Endoilluminator
- 4 mm Infusion Cannula
- EDGEPLUS® Trocar/Cannula Sets
- 23 Gauge Plugs (3)
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Test Chamber
- I/A Tip Wrench
- Straight Endoilluminator



|                                                                                                                                                    | Description               | Size   | Quantity | Global Code | SAP Code  |
|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------|----------|-------------|-----------|
| <b>CONSTELLATION® Vitrectomy Combined Procedure Pak 23G</b><br> | 5000 CPM                  | 0.9 mm | 6/box    | 8065751077  | 100006386 |
|                                                                                                                                                    | 5000 CPM Valved Cannulas  | 0.9 mm | 6/box    | 8065751908  | 100010049 |
|                                                                                                                                                    | 7500 CPM Valved Cannulas  | 0.9 mm | 6/box    | 8065751765  | 100055521 |
|                                                                                                                                                    | 10000 CPM Valved Cannulas | 0.9 mm | 6/box    | 8065752448  | 100132011 |
| <b>STANDALONE COMPONENTS</b>                                                                                                                       |                           |        |          |             |           |
| <b>23G Infusion Cannula</b>                                                                                                                        | No priming tray           |        | 12/box   | 8065750841  | 100004342 |
| <b>EDGEPLUS® Valved Entry System</b>                                                                                                               | 1 ct                      | 4 mm   | 12/box   | 8065751585  | 100007398 |
|                                                                                                                                                    | 3 ct                      | 4 mm   | 12/box   | 8065751657  | 100007879 |
|                                                                                                                                                    | 1 ct                      | 6 mm   | 12/box   | 8065751800  | 100009422 |
|                                                                                                                                                    | 3 ct                      | 6 mm   | 12/box   | 8065751801  | 100009423 |
| <b>EDGEPLUS® Trocar/Cannula Set</b>                                                                                                                | 1 ct                      | 4 mm   | 12/box   | 8065751446  | 100004759 |
|                                                                                                                                                    | 3 ct                      | 4 mm   | 12/box   | 8065751447  | 100004760 |

# CONSTELLATION® Surgical packs – 25+G

## CONSTELLATION® Vitrectomy TOTAL PLUS® Pak

### Non-Valved Contents Include:

- 25+ Gauge ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 25+ Gauge Endoilluminator
- EDGEPLUS® Trocar/Blade
- Scleral Plugs (3)
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Straight Endoilluminator



|                                                                                                                                              | Description                                                   | Quantity | Global Code | SAP Code  |
|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------|-------------|-----------|
| <b>CONSTELLATION® Vitrectomy TOTAL PLUS® Pak 25+G</b><br> | 7500 CPM                                                      | 6/box    | 8065751617  | 100055374 |
|                                                                                                                                              | 10000 CPM                                                     | 6/box    | 8065752437  | 100132375 |
|                                                                                                                                              | 20000 CPM                                                     | 6/box    | 8065830026  | 100205625 |
| <b>STANDALONE COMPONENTS</b>                                                                                                                 |                                                               |          |             |           |
| <b>CONSTELLATION® ULTRAVIT® 25+G Vitrectomy Probe (27 mm)</b>                                                                                | 7500 CPM                                                      | 6/box    | 8065751570  | 100055512 |
|                                                                                                                                              | 10000 CPM                                                     | 6/box    | 8065752415  | 100132415 |
|                                                                                                                                              | 20000 CPM                                                     | 6/box    | 8065753106  | 100205767 |
| <b>CONSTELLATION® ULTRAVIT® 25+G Vitrectomy Probe (30 mm)</b>                                                                                | 25G Plugs                                                     | 6/box    | 8065751443  | 100004756 |
|                                                                                                                                              | 25G Small Parts Kit (includes infusion cannula and plugs set) | 6/box    | 8065751442  | 100004755 |

# CONSTELLATION® Surgical packs – 25+G

## CONSTELLATION® Combined Procedure Pak

### Contents Include:

- 25+ Gauge ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- I/A Tip Wrench
- Irrigation Sleeves (2) with BSI (1)
- Straight Endoilluminator



|                                                                                                                                                     | Description | Size   | Quantity | Global Code | SAP Code  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------|----------|-------------|-----------|
| <b>CONSTELLATION® Vitrectomy Combined Procedure Pak 25+G</b><br> | 7500 CPM    | 0.9 mm | 6/box    | 8065751765  | 100055521 |
|                                                                                                                                                     | 10000 CPM   | 0.9 mm | 6/box    | 8065752448  | 100132011 |
|                                                                                                                                                     | 20000 CPM   | 0.9 mm | 6/box    | 8065000095  | 100224010 |
| <b>STANDALONE COMPONENTS</b>                                                                                                                        |             |        |          |             |           |
| <b>EDGEPLUS® Valved Entry System</b>                                                                                                                | 1 ct        | 4 mm   | 12/box   | 8065751586  | 100007399 |
|                                                                                                                                                     | 3 ct        | 4 mm   | 12/box   | 8065751658  | 100007880 |
|                                                                                                                                                     | 1 ct        | 6 mm   | 12/box   | 8065751782  | 100009324 |
|                                                                                                                                                     | 3 ct        | 6 mm   | 12/box   | 8065751778  | 100009322 |
| <b>EDGEPLUS® Trocar/Cannula Set</b>                                                                                                                 | 1 ct        | 4 mm   | 12/box   | 8065751448  | 100004761 |
|                                                                                                                                                     | 3 ct        | 4 mm   | 12/box   | 8065751449  | 100004762 |

# CONSTELLATION® Surgical packs – 25+G Short

## CONSTELLATION® Vitrectomy TOTAL PLUS® Pak

### Contents Include:

- 25+ Gauge Short ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 25+ Gauge Short Endoilluminator
- 3.2 mm Sew-On Infusion Cannula
- EDGEPLUS® Trocar Blade
- Scleral Plugs (3)
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Test Chamber
- I/A Tip Wrench
- Irrigation Sleeves with BSI (1)



|                                                                     | Description               | Quantity | Global Code | SAP Code  |
|---------------------------------------------------------------------|---------------------------|----------|-------------|-----------|
| <b>CONSTELLATION® Vitrectomy TOTAL PLUS® Pak 25+G Short</b>         | 7500 CPM                  | 6/box    | 8065751715  | 100058552 |
| <b>STANDALONE COMPONENTS</b>                                        |                           |          |             |           |
| <b>CONSTELLATION® ULTRAVIT® 25+G Short Vitrectomy Probe (18 mm)</b> | 7500 CPM                  | 6/box    | 8065751704  | 100058554 |
|                                                                     | 25+ Short Endoilluminator | 6/box    | 8065751705  | 100007177 |

# CONSTELLATION® Surgical packs – 27+G

## CONSTELLATION® Vitrectomy TOTAL PLUS® Pak

**Non-Valved Contents Include:**

- 27+ ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 27+ Gauge Endoilluminator
- EDGEPLUS® Valved Cannula Trocar/Blade
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Straight Endoilluminator



|                                                                                                                                              | Description                | Quantity | Global Code | SAP Code  |
|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------|-------------|-----------|
| <b>CONSTELLATION® Vitrectomy TOTAL PLUS® Pak 27+G</b><br> | 7500 CPM                   | 6/box    | 8065752062  | 100055372 |
|                                                                                                                                              | 10000CPM                   | 6/box    | 8065752439  | 100132419 |
|                                                                                                                                              | 20000CPM                   | 6/box    | 8065753109  | 100205768 |
| <b>STANDALONE COMPONENTS</b>                                                                                                                 |                            |          |             |           |
| <b>CONSTELLATION® ULTRAVIT® 27+G Vitrectomy Probe (27 mm)</b>                                                                                | 7500 CPM                   | 6/box    | 8065751700  | 100055414 |
|                                                                                                                                              | 10000CPM Stand Alone Probe | 6/box    | 8065752417  | 100132426 |
|                                                                                                                                              | 20000CPM                   | 6/box    | 8065830027  | 100205766 |

# CONSTELLATION® Surgical packs – 27+G

## CONSTELLATION® Combined Procedure Pak

### Contents Include:

- 27+ Gauge ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 27+ Gauge Endoilluminator
- EDGEPLUS® Trocar/Blade
- Scleral Plugs (3)
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Straight Endoilluminator



|                                                                                                                                                     | Description       | Size   | Quantity | Global Code | SAP Code  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------|----------|-------------|-----------|
| <b>CONSTELLATION® Vitrectomy Combined Procedure Pak 27+G</b><br> | 7500 CPM          | 0.9 mm | 6/box    | 8065752059  | 100055373 |
|                                                                                                                                                     | 10000 CPM         | 0.9 mm | 6/box    | 8065752452  | 100132421 |
|                                                                                                                                                     | 20000 CPM         | 0.9 mm | 6/box    | 8065000096  | 100224011 |
| <b>STANDALONE COMPONENTS</b>                                                                                                                        |                   |        |          |             |           |
| <b>27+G Enhanced Infusion Cannula</b>                                                                                                               | With priming tray | 27G    | 12/box   | 8065752125  | 100085743 |
| <b>EDGEPLUS® Valved Entry System</b>                                                                                                                | 3 ct              | 4 mm   | 12/box   | 8065751697  | 100055387 |

## Anterior Surgical Packs and Accessories

|                                                                                                                                                                                                                                                                                                                                                   | Size   | Quantity | Global Code | SAP Code  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------|-------------|-----------|
| <b>CONSTELLATION® Phaco Pak</b> <ul style="list-style-type: none"> <li>• Tipless</li> <li>• Cassette/Drain bag</li> <li>• Sterile Front Panel Drape</li> <li>• Test Chamber</li> <li>• I/A Tip Wrench</li> <li>• Irrigation Sleeves (2) with BSI (1)</li> </ul>  | 0.9 mm | 6/box    | 8065751155  | 100005877 |
| <b>CONSTELLATION® ULTRAVIT® Anterior Vitrectomy Probe</b> <ul style="list-style-type: none"> <li>• 20 Gauge ULTRAVIT® Anterior Vitrectomy Probe</li> <li>• Curved Irrigating Cannula</li> <li>• EnGauge® RFID</li> </ul>                                         |        | 6/box    | 8065751020  | 100005199 |
| <b>CONSTELLATION® ULTRAVIT® Anterior Vitrectomy Coaxial Irrigation Sleeve, DSP</b>                                                                                                                                                                                                                                                                |        | 6/box    | 8065750352  | 100004595 |
| <b>CONSTELLATION® System Replacement Drain Bag</b>                                                                                                                                                                                                                                                                                                |        | 12/box   | 8065751162  | 100007768 |
| <b>SMALL PARTS KITS</b>                                                                                                                                                                                                                                                                                                                           |        |          |             |           |
| <b>Turbo Hex Wrench</b>                                                                                                                                                                                                                                                                                                                           |        | 1 each   | 8065740749  | 100003300 |
| <b>MICROSMOOTH® High Infusion Sleeve Kit</b>                                                                                                                                                                                                                                                                                                      | 0.9 mm | 6/box    | 8065740842  | 100002815 |
|                                                                                                                                                                                                                                                                                                                                                   | 1.1 mm | 6/box    | 8065740872  | 100002816 |
| <b>MICROSMOOTH® Small Parts Kit</b>                                                                                                                                                                                                                                                                                                               | 0.9 mm | 6/box    | 8065750159  | 100004174 |
|                                                                                                                                                                                                                                                                                                                                                   | 1.1 mm | 6/box    | 8065750160  | 100004175 |
| <b>MICROSMOOTH® Ultra Small Parts Kit</b>                                                                                                                                                                                                                                                                                                         | 0.9 mm | 6/box    | 8065750517  | 100006362 |
|                                                                                                                                                                                                                                                                                                                                                   | 1.1 mm | 6/box    | 8065750518  | 100006363 |
| <b>MICROSMOOTH® Micro Small Parts Kit</b>                                                                                                                                                                                                                                                                                                         | 1.1 mm | 6/box    | 8065750519  | N/A       |

# GRIESHABER® Instruments and Accessories



Grieshaber®

finesse™  
Flex Loop



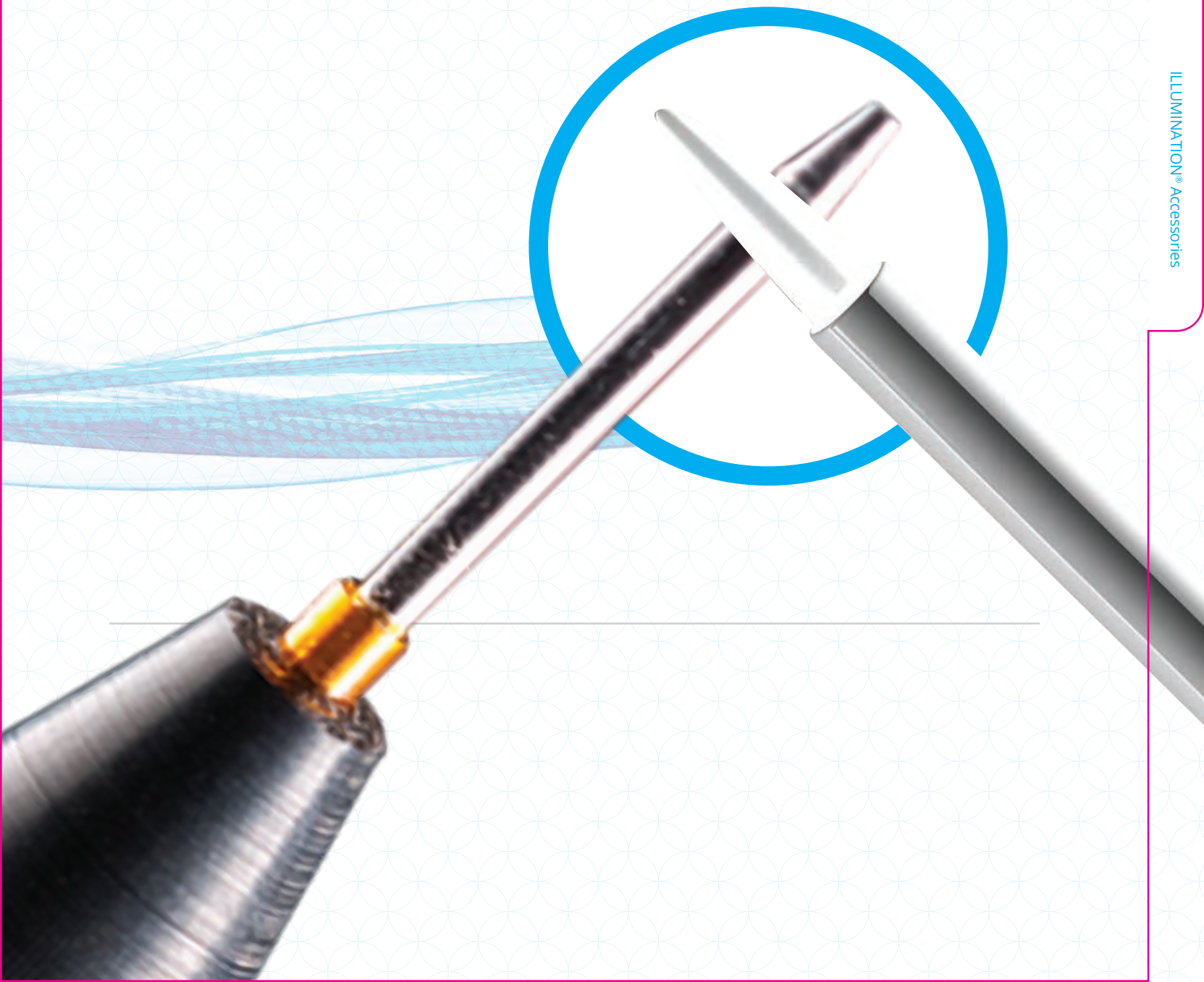
# GRIESHABER® Instruments and Accessories

|                                                                                                                                                                                                                                                                                                                                                                                                     | Model         | Quantity | Global Code | SAP Code  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------|-------------|-----------|
| <b>GRIESHABER® Aspheric Macular Lens</b> <ul style="list-style-type: none"> <li>• Excellent self retaining qualities with more than 200mm<sup>2</sup> corneal surface contact area</li> <li>• Six tabs stabilise but do not interfere with cannulas or globe rotation</li> </ul>                                   | ~30° FOV -59D | 6/box    | 618.60      | 100010422 |
| <b>FINESSE™ Flex Loop</b> <ul style="list-style-type: none"> <li>• Curved Nitinol loop designed for optimal scraping force</li> <li>• Scraper loop can be fully or partially retracted to adjust the force applied to the retina as needed</li> <li>• Compatible with valved and non-valved cannulas</li> </ul>  | 23G           | 6/box    | 338.23      | 100055559 |
|                                                                                                                                                                                                                                                                                                                                                                                                     | 25+           | 6/box    | 338.25P     | 100055560 |
|                                                                                                                                                                                                                                                                                                                                                                                                     | 27G           | 6/box    | 338.27      | 100055561 |

# GRIESHABER® Instruments and Accessories

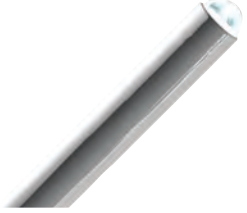
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Model                                  | Quantity | Global Code | SAP Code  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|----------|-------------|-----------|
| <b>Sclerotomy Adaptor, DSP</b> <ul style="list-style-type: none"> <li>Allows conversion of a 20 Gauge non-cannulated incision down to either a 23 Gauge or 25 Gauge cannula-based surgery</li> <li>Contains one sclerotomy adaptor and one plug</li> <li>Single-use, sterile</li> </ul>                                                                                         | 20/23G                                 | 6/box    | 617.91      | 100004399 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 20/25G                                 | 6/box    | 617.92      | 100004400 |
| <b>GRIESHABER® ULTRASHARP® Dissection Knife</b> <ul style="list-style-type: none"> <li>Spatula-shaped knife of 0.6 mm used to make self-sealing incision at the limbus</li> <li>This knife can be used to make incision for Flexible Iris Retractors (611.74/611.75)</li> </ul>                                                                                                | For use with 20G, 23G, 25G, 25+G, 27+G | 3/box    | 681.05      | 100002011 |
| <b>Flexible Iris Retractors</b> <ul style="list-style-type: none"> <li>Strong yet flexible nylon hooks for mechanical iris dilation</li> <li>Smooth finish on material in contact with the cornea and iris</li> <li>Single-use, sterile</li> </ul>                                                                                                                            | 1 unit of 5 retractors                 | 1/box    | 611.74      | 100003156 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 6 units of 5 retractors                | 1/box    | 611.75      | 100003157 |
| <b>Diathermy Probe, DSP</b> <ul style="list-style-type: none"> <li>Designed to selectively coagulate tissue</li> <li>Pointed 30° tip for optimal visualisation</li> <li>Ergonomic handle design</li> <li>For use on CONSTELLATION® Vision System</li> <li>Single-use, sterile</li> </ul>   | 25G                                    | 6/box    | 339.21      | 100010237 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 27+G                                   | 6/box    | 339.31      | 100010238 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 12" Reusable Bipolar Thermas Cable     | 1        | 8065128301  | 100001953 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 12" Reusable Bipolar Silicone Cable    | 1        | 8065128402  | 100002002 |

# ILLUMINATION® Accessories

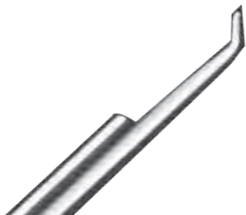




## ILLUMINATION® Accessories

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Size | Quantity | Global Code | SAP Code  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----------|-------------|-----------|
| <b>Straight Endoilluminator</b> <ul style="list-style-type: none"> <li>Precision polished fibre designed to eliminate shadows, rings and pattern anomalies</li> <li>Smooth rounded distal tip for easy insertion</li> <li>Sterile, single-use</li> </ul>                                                                          | 20G  | 12/box   | 8065750971  | 100005200 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 23G  | 12/box   | 8065750972  | 100005201 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 25G  | 12/box   | 8065750976  | 100005203 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 25+G | 12/box   | 8065751441  | 100007177 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 27+G | 12/box   | 8065751701  | 100055385 |
| <b>Sapphire Wide Angle Illuminator</b> <ul style="list-style-type: none"> <li>Designed to reduce glare</li> <li>Engineered for increased wide-angle illumination and peripheral visualisation</li> <li>Sterile, single-use</li> </ul>     | 20G  | 12/box   | 8065750975  | 100005202 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 23G  | 12/box   | 8065751184  | 100006127 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 25G  | 12/box   | 8065751185  | 100006128 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 25+G | 12/box   | 8065751486  | 100007835 |

## ILLUMINATION® Accessories

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Size | Quantity | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----------|-------------|-----------|
| <b>Illuminated Membrane Pik</b> <ul style="list-style-type: none"> <li>Provides illumination for vitreoretinal surgery for 23G and 25G cases</li> <li>Allows manipulation and provides illumination of vitreous tissue or membranes during vitreoretinal surgery on 23G and 25G cases</li> </ul>                     | 23G  | 12/box   | 8065751576  | 100006450 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 25G  | 12/box   | 8065751572  | 100006447 |
| <b>Chandelier Lighting System</b> <ul style="list-style-type: none"> <li>Includes 25G EDGEPLUS® trocar/cannula for insertion</li> <li>Able to engage in either the 23G or 25G cannula hubs</li> <li>Wider coverage area than standard or wide angle</li> <li>Angle of illumination angle is 106°</li> </ul>    | 25G  | 12/box   | 8065751577  | 100006451 |

# PurePoint® Laser





# PurePoint® Laser

|                                                                                                                            | Quantity | Global Code | SAP Code  |
|----------------------------------------------------------------------------------------------------------------------------|----------|-------------|-----------|
| <b>PUREPOINT® Laser</b><br>               | 1        | 8065750597  | 100005886 |
| <b>PUREPOINT® LIO</b><br>                 | 1        | 8065752987  | 200004352 |
| <b>PUREPOINT® Laser Workstation</b><br> | 1        | 8065751190  | 100006123 |
| <b>Operators Manual, PUREPOINT® Laser</b>                                                                                  | 1        | 8065751131  | N/A       |
| <b>Stand for LIO at Headset</b>                                                                                            | 1        | 8065750891  | N/A       |
| <b>Safety Glasses (with case) for 532nm wavelength</b>                                                                     | 1        | 8065750107  | 100003116 |

## PurePoint® Laser Accessories

|                                                                                                                                                   | Quantity | Global Code  | SAP Code  |
|---------------------------------------------------------------------------------------------------------------------------------------------------|----------|--------------|-----------|
| <b>SITE LAMP ADAPTATIONS</b>                                                                                                                      |          |              |           |
| <b>Fibre Strain Relief</b>                                                                                                                        | 1        | 8065750256   | 100109171 |
| <b>HAAG-STREIT* 900BM/TOPCON* SL3E SL Adaptation</b><br>         | 1        | 8065-5011-01 | 100002003 |
| <b>SL 30 Advanced Adaptation</b>                                                                                                                  | 1        | 8065751193   | N/A       |
| <b>SL 1000 Advanced Adaptation</b>                                                                                                                | 1        | 8065751195   | 100007172 |
| <b>LASER FILTERS</b>                                                                                                                              |          |              |           |
| <b>Y Cable Assembly</b>                                                                                                                           | 1        | 8065750244   | 100109171 |
| <b>ZEISS*/Möeller Slit Lamp Filter</b>                                                                                                            | 1        | 8065750260   | 100109172 |
| <b>LuxOR®/ZEISS*/Möeller Tethered Filter</b><br>               | 1        | 8065750448   | 100006323 |
| <b>LuxOR®/ZEISS*/Möeller Passive Filter (Fixed Filter)</b><br> | 1        | 8065751051   | 100006649 |
| <b>WILD/LEICA Tethered Safety Filter</b><br>                   | 1        | 8065-5002-01 | 100002004 |
| <b>WILD/LEICA Passive Filter (Fixed Filter)</b><br>            | 1        | 8065751502   | 100007786 |

# PurePoint® Laser Probes

|                                                                                                                                                                                                                                                                                                                                                                                                                                           | Size | Quantity | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----------|-------------|-----------|
| <b>Illuminated Flex Curved Laser Probe</b> <ul style="list-style-type: none"> <li>• Laser plus illumination in a curved-tip probe</li> <li>• Flexible nitinol tip extends from rigid tapered cannula</li> <li>• Glass laser fibre, plastic illumination fibre</li> <li>• Large tactile tip indicator</li> <li>• Angle of illumination is 78°</li> </ul>  | 23G  | 6/box    | 8065751592  | 100008759 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                           | 25G  | Each     | 8065751593  | 100008791 |
| <b>Vektor® Articulated Illuminated Laser Probe</b>                                                                                                                                                                                                                                                                                                       | 23G  | 6/box    | 8065752554  | 100085759 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                           | 25G  | 6/box    | 8065752555  | 100109319 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                           | 27G  | 6/box    | 8065752556  | 100072419 |
| <b>Flexible Tip Laser Probe</b> <ul style="list-style-type: none"> <li>• Flexible nitinol tip, easy insertion and removal through the cannula</li> <li>• 40° bend angle provides 6.0 mm of access to the periphery retina</li> <li>• Sterile, single-use</li> </ul>                                                                                    | 23G  | 6/box    | 8065751113  | 00004318  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                           | 25G  | 6/box    | 8065751114  | 100004319 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                           | 27+G | 6/box    | 8065751709  | 100055388 |
| <b>Straight Laser Probe</b> <ul style="list-style-type: none"> <li>• Precise fibre centring for accuracy</li> <li>• Plastic handpiece offers tactile feel</li> <li>• Sterile, single-use</li> </ul>                                                                                                                                                    | 23G  | 6/box    | 8065750991  | 100006198 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                           | 25G  | 6/box    | 8065750978  | 100006130 |

## ILLUMINATION® Connectors

| ILLUMINATION® CONNECTORS                                                            |                              |
|-------------------------------------------------------------------------------------|------------------------------|
|    | ALCON® NON-RFID              |
|    | CONSTELLATION® RFID          |
|    | INFINITECH®                  |
|    | GRIESHABER®                  |
| RFID                                                                                |                              |
|    | with RFID                    |
|    | without RFID                 |
| PREFERRED USE WITH                                                                  |                              |
|  | CONSTELLATION® Vision System |
|  | PUREPOINT® Laser             |
| EYELITE®                                                                            | Photocoagulator              |

# Gases and Tamponades





# Gases and Tamponades

|                                                                                                                                                                      | Quantity                  | Global Code   | SAP Code  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------|-----------|
| <b>ISPAN Intraocular Gas (125g)* (+ 50 ISPAN Patient Cards &amp; Bracelets)</b><br> | 1                         | SF6           | 900231278 |
|                                                                                                                                                                      | 1                         | C3F8          | 900231277 |
| <b>ISPAN Tank Regulator (125g)</b><br>                                              | 1                         | 8065797303    | 100007180 |
| <b>Regulator Gasket Kit O-rings</b><br>                                           | 10/box                    | 8065797401    | 100085777 |
| <b>ISPAN Tank Stand</b><br>                                                       | 1                         | 8065797201    | 100001948 |
| <b>ISPAN Patient Bracelet</b>                                                                                                                                        | 1                         | TAM110        | 100132839 |
| <b>ISPAN Patient Card</b>                                                                                                                                            | 1                         | TAM111        | 100132841 |
| <b>CONSTELLATION® Intraocular Gas (125g)† (+ 50 ISPAN Patient Bracelets)</b><br>  | 1                         | SF6<br>20263  | 900231271 |
|                                                                                                                                                                      | 1                         | C3F8<br>20264 | 900231275 |
| <b>Perfluoron® Perfluorocaron Liquid Procedural Kit</b><br>                       | 5mL <sup>†</sup><br>1/box | 8065900111    | 100002903 |
|                                                                                                                                                                      | 7mL <sup>†</sup><br>1/box | 8065900112    | 100002904 |





# Visualisation Technology

# Visualisation Technology

**Alcon has commercialised the NGENUITY® 3D Visualisation System to help address the unmet needs associated with surgical visualisation with precision,<sup>1,2</sup> efficiency,<sup>2,4</sup> and reduced patient risk.<sup>5,6</sup> NGENUITY® seeks to improve the surgeon experience by providing extended depth of field,<sup>†‡1</sup> high magnification performance,<sup>†‡1</sup> integration with CONSTELLATION®, CENTURION®, ORA Verifeye®+, digital image optimisation,<sup>2</sup> reduced endo-illumination, enhanced surgeon collaboration and training, improved surgical ergonomics, and real-time 2D and 3D video capture, compared to analogue microscopes.**

The product consists of four components that augment the visualisation offered by a surgical microscope, working in tandem to provide a digitally assisted surgery system with a 3D heads-up display:

- 1. 3D high dynamic range camera<sup>7</sup>**
- 2. Advanced 3D 4K OLED surgical display<sup>7</sup>**
- 3. Ultra-high-speed image processor<sup>7</sup>**
- 4. Passive, polarised 3D glasses<sup>7</sup>**

With REVALIA® designed to manage the surgical procedures with stable and enhanced visualisation,<sup>§2</sup> while maintaining efficiency and control at each surgical step.<sup>8-10</sup>

<sup>†</sup>Compared to analog microscopes including the Leica® Proveo 8 and Zeiss® OPMI LUMERA® 700 scopes.

<sup>‡</sup>Specified performance was achieved at maximum system magnification with an aperture setting of 30% open and viewing distance of 1.2 metres with NGENUITY® 3D Visualisation System.<sup>1,2</sup>

<sup>§</sup>Compared to ZEISS Lumera® T and Lumera® 700.

\*Trademarks are the property of their respective owners.

**References:** 1. Cionni RJ *et al.* Evaluating Red Reflex and Surgeon Preference Between Nearly-Collimated and Focused Beam Microscope Illumination Systems. *Transl Vis Sci Technol* 2015;4(4):7. 2. Alcon drawing number 955-7210-004. Scientific Support Document, Communication for Alcon LuxOR Red Reflex and Depth of Focus Calculations. 3. Schwiegerling J and Dimalanta R. Depth of focus measurements of ophthalmic surgical microscopes. Poster presented at: The Association for Research in Vision and Ophthalmology; May 1-5, 2016; Seattle, WA. 4. LuxOR REVALIA® (LX3 LED) Ophthalmic Microscope Operator's Manual. 5. CONSTELLATION Operator's Manual. 6. CENTURION Operator's Manual. 7. Alcon Data on File. Yin L, Sarangapani R. Assessment of visual attributes for NGENUITY® 3D Visualization System 1.0 for digitally assisted vitreoretinal surgery. Alcon Modeling and Simulation. January 2016. 8. NGENUITY 3D Visualisation System Operator's Manual. 9. Brooks CC *et al.* Consolidation of imaging modalities utilizing digitally assisted visualization systems: the development of a surgical information handling cockpit. *Clin Ophthalmol* 2020;14:557-569. 10. Agranat JS, Miller JB. 3D surgical viewing systems in vitreoretinal surgery. *Int Ophthalmol Clin* 2020;60(1):17-23.

# REVALIA®



 **LuxOR®**  
OPHTHALMIC MICROSCOPE

 **LuxOR Revalia®**  
OPHTHALMIC MICROSCOPE



# REVALIA® Ophthalmic Microscopes

## LUXOR®

|                                                                                                                             | Inclusions                      | Size      | Global Code | SAP Code  |
|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------|-----------|-------------|-----------|
| <b>LX3 LuxOR® REVALIA® LED Package</b><br> | Single oculars (no camera)      | 175/200mm | 8065753150  | 100208653 |
|                                                                                                                             | LX3 LED LuxOR®                  | 175mm     | 8065753073  | 100205810 |
|                                                                                                                             | Foot control LX3                |           | 8065752566  | 100056014 |
|                                                                                                                             | Stand LX3 LED                   |           | 8065753095  | 100205812 |
|                                                                                                                             | WD=200 Objective for LuxOR™     |           | 8065752391  | 100010294 |
|                                                                                                                             | Binocular Inclined 0-215°       |           | 8065752306  | 100009840 |
|                                                                                                                             | Small parts kit                 |           | 8065753082  | 100205808 |
| <b>REVALIA® LED LuxOR® Camera Integrated</b>                                                                                |                                 | 175/200mm | 8065753152  | 100208649 |
|                                                                                                                             | LXE LED QVUE                    | 175mm     | 8065753073  | 100205810 |
|                                                                                                                             | Foot control LX3                |           | 8065752566  | 100056014 |
|                                                                                                                             | Stand LX3 LED                   |           | 8065753095  | 100205812 |
|                                                                                                                             | Binocular 0-215                 |           | 8065752306  | 100009840 |
|                                                                                                                             | Lens, Objective, WD200          |           | 8065752391  | 100010294 |
|                                                                                                                             | Integrated 1 MOS camera package |           | 8065752906  | 100085765 |
|                                                                                                                             | Small parts kit                 |           | 8065753082  | 100205808 |

# REVALIA® Ophthalmic Microscopes

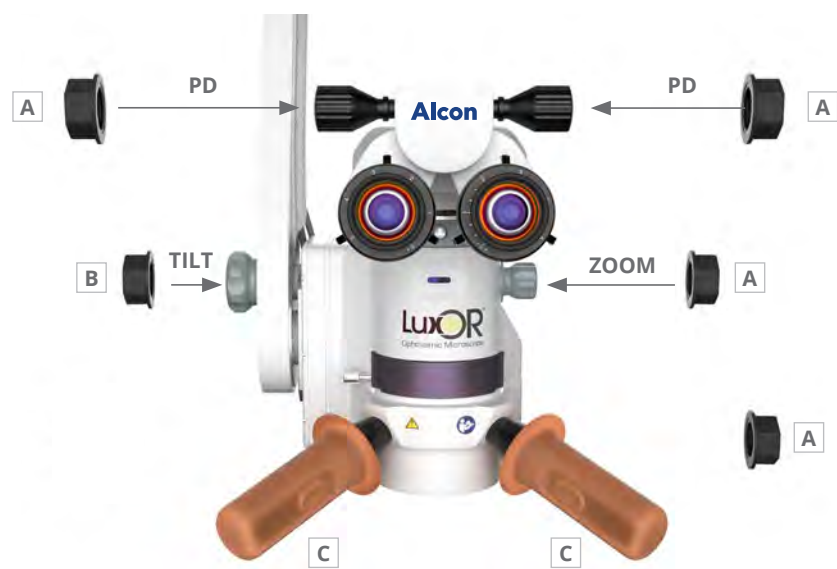
## QVUE™

|                                                                                                                                 | Inclusions                             | Size  | Global Code | SAP Code  |
|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-------|-------------|-----------|
| <b>LX3 Q-VUE™ REVALIA® LED Package</b><br><br> | Twin ocular, not swappable (no camera) | 175mm | 8065753151  | 100208652 |
|                                                                                                                                 |                                        | 200mm | 8065753152  | 100208649 |
|                                                                                                                                 | LX3 LED QVUE                           | 175mm | 8065753072  | 100205807 |
|                                                                                                                                 |                                        | 200mm | 8065753071  | 100203875 |
|                                                                                                                                 | Foot control LX3                       | 175mm | 8065752566  | 100056014 |
|                                                                                                                                 |                                        | 200mm | 8065752566  | 100056014 |
|                                                                                                                                 | Stand LX3 LED                          | 175mm | 8065753095  | 100205812 |
|                                                                                                                                 |                                        | 200mm | 8065753095  | 100205812 |
|                                                                                                                                 | Binocular Inclunable 0-215°            | 175mm | 8065752306  | 100009840 |
|                                                                                                                                 |                                        | 200mm | 8065752306  | 100009840 |
|                                                                                                                                 | Small parts kit                        | 175mm | 8065753082  | 100205808 |
|                                                                                                                                 |                                        | 200mm | 8065753082  | 100205808 |

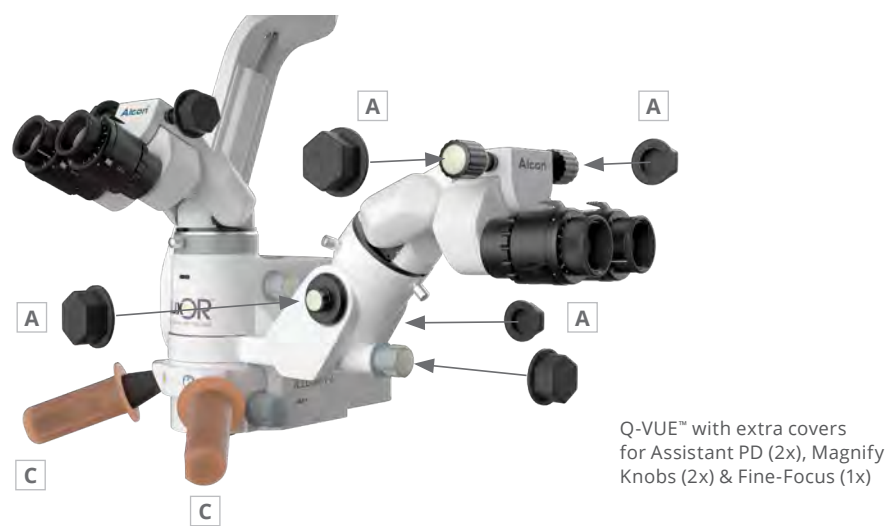
# Small Parts Kit

|                 | Inclusions                                       | Quantity | Global Code | SAP Code  |
|-----------------|--------------------------------------------------|----------|-------------|-----------|
| SMALL PARTS KIT |                                                  | 1        | 8065753082  | 100205808 |
|                 | <b>A</b> Knob, cover, small (2 sets of 12 units) | 1        | 8065752311  | 100009889 |
|                 | <b>B</b> Knob, cover, large                      | 1        | 8065752312  | 100009890 |
|                 | <b>C</b> Knob covers enhanced                    | 1        | 8065753021  | 100145891 |

REVALIA® Configuration – Standard



REVALIA® Configuration – QVUE™



## Upgrade Kits

|                                          | Global Code       | SAP Code         |
|------------------------------------------|-------------------|------------------|
| <b>Enhanced to LED upgrade kit</b>       | <b>8065753153</b> | <b>100208650</b> |
| <b>A</b> LED upgrade kits no-enh LX3     | 8065753092        | 100207006        |
| Upgrade kit libero LED                   | 8065753096        | 100205809        |
| LED Ops manual                           | 8065753094        | N/A              |
| <b>B</b> LED carrying case               | 8065754022        | N/A              |
| <b>C</b> REVALIA® branded skin           | 8065000005        | N/A              |
| <b>Non-Enh to LED upgrade kit</b>        | <b>8065752945</b> | <b>100056024</b> |
| <b>A</b> LED upgrade kits no-enh LX3     | 8065753092        | 100207006        |
| Upgrade kit libero LED                   | 8065753096        | 100205809        |
| <b>D</b> Handles set, LuxOR® upgrade kit | 8065752564        | N/A              |
| Knob covers Enh                          | 8065753021        | 100145891        |
| LED Ops manual                           | 8065753094        | N/A              |
| <b>B</b> LED carrying case               | 8065754022        | N/A              |
| <b>C</b> REVALIA® branded skin           | 8065000005        | N/A              |



## Accessories – REVALIA® and LuxOR® LX3

|                                                                                                                            |                                        | Inclusions | Global Code       | SAP Code         |
|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------|-------------------|------------------|
| <b>LuxOR® LED Module 3 packs</b>                                                                                           |                                        |            | <b>8065754031</b> | <b>100208357</b> |
|                                                                                                                            | LED Module Cool White                  |            | 8065753085        | 100205811        |
|                                                                                                                            | LED Module Mixed White                 |            | 8065753086        | 100205813        |
|                                                                                                                            | LED Module Warm White                  |            | 8065753084        | 100205806        |
| <b>Foot Controller, Wireless, LX3</b><br> |                                        |            | <b>8065752566</b> | <b>100056014</b> |
| <b>Cable for pedal charger LuxOR®</b>                                                                                      |                                        |            | <b>8065752337</b> | <b>N/A</b>       |
| <b>Knob covers set (enhanced)</b>                                                                                          |                                        |            | <b>8065753021</b> | <b>100145891</b> |
|                                                                                                                            | <b>A</b> Knob cover, Small             |            | 8065752311        | 100009889        |
|                                                                                                                            | <b>B</b> Knob cover, Large             |            | 8065752312        | 100009890        |
| <b>LX3 Q-VUE™ knob cover set enhanced*</b>                                                                                 |                                        |            | <b>8065753079</b> | <b>100166224</b> |
|                                                                                                                            | <b>A</b> Knob cover, Small             |            | 8065752311        | 100009889        |
|                                                                                                                            | <b>B</b> Knob cover, Large             |            | 8065752312        | 100009890        |
|                                                                                                                            | <b>D</b> Knob covers (1 set = 6 units) |            | 8065753021        | 100145891        |

**A**

**Small**



**B**

**Large**



**C**

**Large, orange**



**D**

**Knob cover set**



\* Sets provide all covers necessary for 1 LX3 procedure, under a single catalog number. Newer Enhanced style.

\*\* Sets provide all covers necessary for 1 LX3 procedure, under a single catalog number. Older non-enhanced covers.

## Accessories – REVALIA® and LuxOR® LX3

|                                                         |                                                         | Inclusions | Global Code       | SAP Code         |
|---------------------------------------------------------|---------------------------------------------------------|------------|-------------------|------------------|
| <b>LX3 LUXOR® knob cover set enhanced*</b>              |                                                         |            | <b>8065753077</b> | <b>100166223</b> |
|                                                         | <b>A</b> Knob cover, Small                              |            | 8065752311        | 100009889        |
|                                                         | <b>B</b> Knob cover, Large                              |            | 8065752312        | 100009890        |
|                                                         | <b>D</b> Knob covers (1 set = 6 units)                  |            | 8065753021        | 100145891        |
| <b>LUXOR®/Q-VUE™ Handle cover, Orange – Version E71</b> |                                                         |            | <b>8065752368</b> | <b>100009162</b> |
| <b>LX3 LUXOR® knob cover, Large, Orange</b>             |                                                         |            | <b>8065752563</b> | <b>100085761</b> |
| <b>LX3 LUXOR® knob cover kit**</b>                      |                                                         |            | <b>8065752944</b> | <b>100056023</b> |
|                                                         | <b>A</b> Knob cover, Small                              |            | 8065752311        | 100009889        |
|                                                         | <b>B</b> Knob cover, Large                              |            | 8065752312        | 100009890        |
|                                                         | <b>C</b> Knob cover, Large, Orange<br>(1 set = 6 units) |            | 8065752563        | 100085761        |
| <b>LX3 Q-VUE™ cover kit**</b>                           |                                                         |            | <b>8065752945</b> | <b>100056024</b> |
|                                                         | <b>A</b> Knob cover, Small                              |            | 8065752311        | 100009889        |
|                                                         | <b>B</b> Knob cover, Large                              |            | 8065752312        | 100009890        |
|                                                         | <b>C</b> Knob cover, Large, Orange<br>(1 set = 6 units) |            | 8065752563        | 100085761        |

**A**

**Small**



**B**

**Large**



**C**

**Large, orange**



**D**

**Knob cover set**



\* Sets provide all covers necessary for 1 LX3 procedure, under a single catalog number. Newer Enhanced style

\*\* Sets provide all covers necessary for 1 LX3 procedure, under a single catalog number. Older non-enhanced covers

## Accessories – LuxOR® LX3

|                                                                                                                    |    | Global Code | SAP Code  |
|--------------------------------------------------------------------------------------------------------------------|----|-------------|-----------|
| <b>Video recording</b>                                                                                             |    |             |           |
| Video Overlay HD                                                                                                   |    | 8065751495  | 100007215 |
| Video Adaptor, PRO, F=50 mm<br>   | SD | 8065752318  | N/A       |
|                                                                                                                    | HD | 8065752387  | N/A       |
| 1MOS embedded video; Includes control unit on bracket, camera, adapter, beamsplitter, and cables                   |    | 8065752906  | 100085765 |
| 3MOS embedded video; Includes control unit on bracket, camera, adapter, beamsplitter, and cables                   |    | 8065752907  | 100056022 |
| WD=200 Objective for LuxOR™<br> |    | 8065752391  | 100010294 |
| <b>Binocular assistant and beam splitters</b>                                                                      |    |             |           |
| Binocular Assistant Kit<br>     |    | 8065752296  | 100009821 |
| Binocular Assistant reclining                                                                                      |    | 8065752306  | 100009840 |
| Binocular Co-Observation Tube                                                                                      |    | 8065752315  | 100009893 |
| BEAM SPLITTER, 80/20<br>        |    | 8065752314  | 100009892 |
| BEAM SPLITTER, 50/50<br>        |    | 8065752317  | 100009895 |

## Accessories – LuxOR® LX3

|                                                                                                                          | Global Code | SAP Code  |
|--------------------------------------------------------------------------------------------------------------------------|-------------|-----------|
| <b>Optical Head</b>                                                                                                      |             |           |
| Optical head kit                                                                                                         | 8065752304  | N/A       |
| Accessories kit                                                                                                          | 8065752321  | 100009841 |
| Optical head kit 200 mm LuxOR®                                                                                           | 8065752323  | N/A       |
| Optical head kit 175 mm LuxOR® Q-VUE™                                                                                    | 8065752332  | N/A       |
| Optical head kit 200 mm LuxOR® Q-VUE™                                                                                    | 8065752333  | N/A       |
| <b>Other</b>                                                                                                             |             |           |
| 12V 100W Halogen bulb w/Cartridge<br> | 8065752308  | 100009841 |

## Accessories – OCULUS BIOM®

|                                                                                                                                                 |  | Supplier Code* |
|-------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------|
| <b>BIOM</b>                                                                                                                                     |  |                |
| BIOM® 5m, mechanically focused                                                                                                                  |  | 55462BIOM      |
| BIOM® 5ml, long version, mechanically focused<br>              |  | 55463BIOM      |
| Biom® 5c, motorised focus                                                                                                                       |  | 55400BIOM      |
| BIOM® 5cl, long version, motorised focus<br>                 |  | 55403BIOM      |
| <b>SDI</b>                                                                                                                                      |  |                |
| SDI® 4m, Stereo Diagonal Inverter, mechanically switched                                                                                        |  | 54302SDI       |
| SDI® 4e, Stereo Diagonal Inverter, electrically switched<br> |  | 54300I         |
| SDI® 4c, Stereo Diagonal Inverter, electrically focused, for motorised focus of BIOM® 5c                                                        |  | 54320SDI       |

\*OCULUS Accessories are distributed by Design for Vision in Australia and New Zealand.  
This section is informative only to support the team in their conversation with the customers.

## Accessories – OCULUS BIOM®

|                                                                                                                                          |  | Supplier Code* |
|------------------------------------------------------------------------------------------------------------------------------------------|--|----------------|
| <b>Surgical ophthalmoscopy lenses for BIOM® 5</b>                                                                                        |  |                |
| WFE lens for BIOM® 3/4/5<br>                            |  | 53602          |
| WiFi HD lens for BIOM® 3/4/5<br>                        |  | 53603          |
| 90D lens for BIOM® 3/4/5<br>                          |  | 53604          |
| HiRes lens for BIOM® 3/4/5<br>                        |  | 53606          |
| <b>Reduction lenses</b>                                                                                                                  |  |                |
| Reduction lens for BIOM® 5m/5c for $f = 175$ mm                                                                                          |  | 55401BIOM      |
| Reduction lens for BIOM® 5ml/5cl for $f = 200$ mm<br> |  | 55404BIOM      |
| Reduction lens for BIOM® 5m/5c for $f = 200$ mm                                                                                          |  | 55405BIOM      |

## Accessories – OCULUS BIOM®

Supplier Code\*

| Accessories                                                                                                                                                                              |           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| <p>Sterilisable rubber cap for knurled screw</p>                                                        | 54580BIOM |
| <p>Sterilisable rubber cap for SDI® 4</p>                                                                                                                                                | 54335SDI  |
| <p>Sterilisation container incl. Sterilisation inset for 1 set of BIOM® 5 90D lens for BIOM® 3/4/5</p>  | 55180BIOM |
| <p>Inset for sterilisation container for 1 set of BIOM® 5</p>                                         | 55185BIOM |
| <p>Single use paper filters for sterilisation container</p>                                                                                                                              | 55190BIOM |
| <p>Adapter plate for BIOM® 5/BIOM® ready</p>                                                          | 55423BIOM |
| <p>Adapter plug for use of BIOM® c/cl with SDI® 3c</p>                                                                                                                                   | 54406BIOM |

\*OCULUS Accessories are distributed by Design for Vision in Australia and New Zealand.  
This section is informative only to support the team in their conversation with the customers.

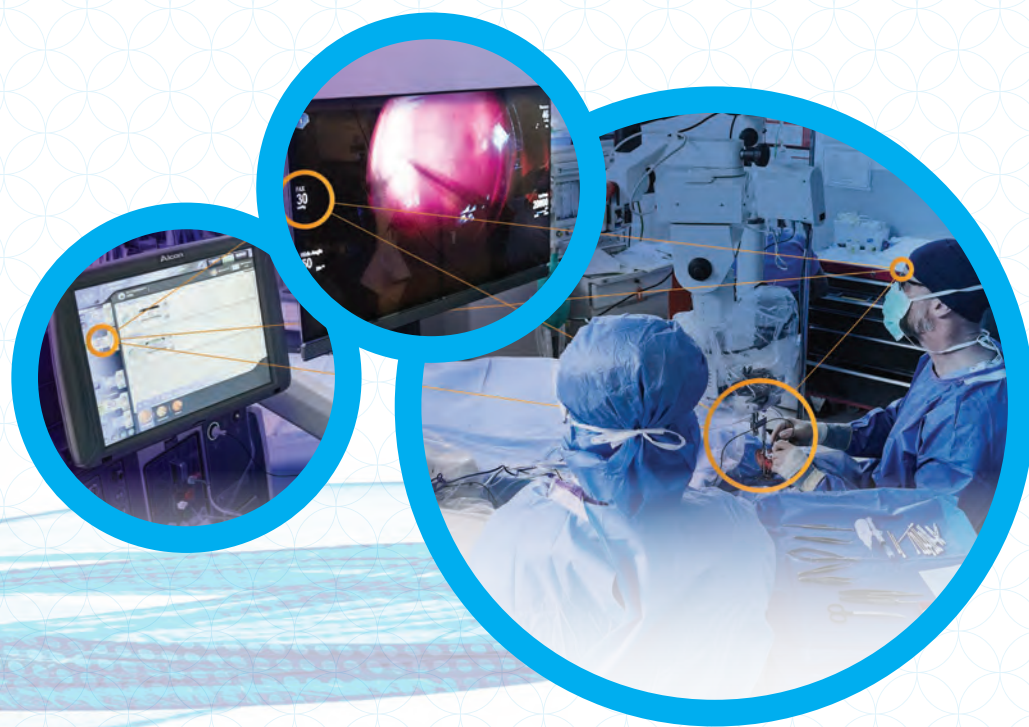
## Accessories – OCULUS BIOM®

|                                                                                                                   |  | Supplier Code* |
|-------------------------------------------------------------------------------------------------------------------|--|----------------|
| Accessories                                                                                                       |  |                |
| Motor unit for BIOM® 5c/cl, exchange part                                                                         |  | 54405BIOM      |
| Drive belt for BIOM® c/cl<br>    |  | 54176BIOM      |
| Cable support for BIOM® c/cl<br> |  | 54178BIOM      |
| Dual switch adapter for two SDI® 4c                                                                               |  | 54878          |
| Combination foot switch for SDI® c/ BIOM® c/cl                                                                    |  | 54881          |
| Foot switch for SDI® 4e                                                                                           |  | 54883SDI       |
| Extension cable to SDI® e/c foot switch                                                                           |  | 54885          |
| 2-pin to 5-pin adapter                                                                                            |  | 54889          |
| Extension cable for voltage power supply plug, for SDI® e/c, 3-pin, cable length approx. 5 m                      |  | 54898          |

\*OCULUS Accessories are distributed by Design for Vision in Australia and New Zealand.  
This section is informative only to support the team in their conversation with the customers.

# NGENUITY®

NGENUITY®



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**NGENUITY®**  
DIGITALLY ASSISTED VITREORETINAL SURGERY



# NGENUITY® 3D Visualisation System

|                                                                       | Unique Digital Visualisation System Features                                                                                                                                               | Unpacked                                                                                                                                     | Packed                                                                                                                                      | Global Code | SAP Code  |
|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------|
| <b>NGENUITY® 1.4 version 3D Visualisation System with DATAFUSION™</b> | <ul style="list-style-type: none"> <li>Two Sensor, 3D High Dynamic Range Camera</li> <li>Ultra High Speed Image Processor</li> <li>Advanced 3D 4K OLED 55 inch Surgical Display</li> </ul> | <b>Length</b><br>82.6cm (32.5in)<br><b>Width</b><br>122.7cm (48.3in)<br><b>Height</b><br>193.8cm (76.3in)<br><b>Weight</b><br>130kg (285lbs) | <b>Length</b><br>100.8cm (39.7in)<br><b>Width</b><br>121.9cm (48in)<br><b>Height</b><br>181.9cm (71.6in)<br><b>Weight</b><br>272kg (600lbs) | 8065000113  | 100233473 |



## Accessories and Replacement Parts

|                                           | Global Code | SAP Code  |
|-------------------------------------------|-------------|-----------|
| NGENUITY® Gen5 3D Surgical Camera         | 8065830003  | N/A       |
| NGENUITY® Wired Keyboard                  | 8065830004  | N/A       |
| NGENUITY® Screen Protector                | 8065830006  | N/A       |
| NGENUITY® Glidepoint 4 Button Touch Pad   | 8065830007  | N/A       |
| NGENUITY® White Balance Card              | 8065830008  | N/A       |
| NGENUITY® 3D Glasses – Clip On            | 8065830009  | 200004414 |
| NGENUITY® 3D Glasses – Standard           | 8065830010  | 200004415 |
| NGENUITY® 3D Glasses – Premium            | 8065830011  | 200004416 |
| NGENUITY® Hard Drive (2TB) – External     | 8065830012  | N/A       |
| NGENUITY® USB Extension Cord for Keyboard | 8065830014  | N/A       |
| NGENUITY® Wireless Keyboard               | 8065830017  | N/A       |



# Refractive Technology

# Refractive Technology

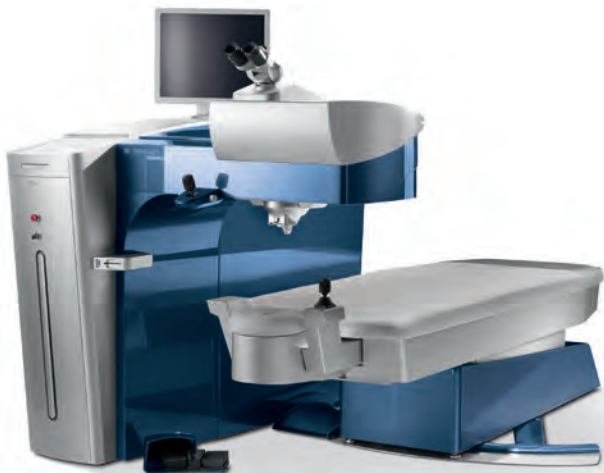
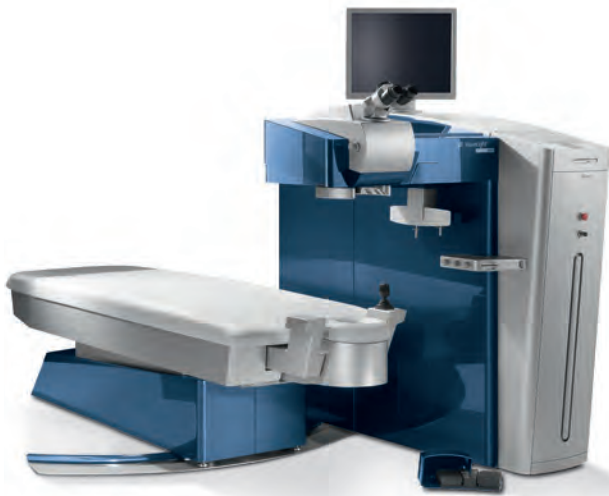
## Achieve outstanding visual outcomes with our integrated WaveLight® Technology

The WaveLight® Laser Refractive Suite, including EX500 Excimer Laser and FS200 Femtosecond Laser, uses a series of technical innovations to help optimise laser vision correction, providing excellent clinical results in Wavefront Optimised® and Wavefront-Guided and Raytracing guided treatments.<sup>1-5</sup>

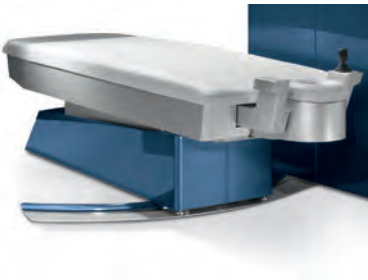
- **WaveLight® FS200 Femtosecond Laser** – generate custom flaps through a precise, bladeless procedure.
- **WaveLight® EX500 Excimer Laser** – perform personalised treatments using refractive technology.
- **WaveNet™ Computer Network** – connect all laser and diagnostic systems to increase your practice efficiency.



**References:** 1. Liu Q *et al.* Comparison of corneal flaps created by WaveLight FS200 and Intralase FS60 femtosecond lasers. *Int J Ophthalmol* 2016;9(7):1006-10. 2. Mifflin MD *et al.* Accuracy of Alcon WaveLight EX500 optical pachymetry during LASIK. *Clin Ophthalmol* 2017;11:1513-1517. 3. Mrochen M *et al.* Technical aspects of the WaveLight FS200 femtosecond laser. *J Refract Surg* 2010;26(10):S833-40. 4. WaveLight EX500 Excimer Laser System User Manual. 5. WaveLight FS200 Femtosecond Laser System User Manual.

|                                                                                                                                       | Global Code | SAP Code  |
|---------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------|
| <b>WaveLight® FS200 Femtosecond Laser System</b><br> | 8065990714  | 100009143 |
| <b>WaveLight® EX500 Excimer Laser System</b><br>   | 8065990713  | 100000581 |

## WaveLight® Accessories

|                                                                                                                                                               | Features                                                                              | Quantity    | Global Code | SAP Code  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------|-------------|-----------|
| <b>EASYPACK Patient Interface for WaveLight® FS200 Femtosecond Laser</b><br> | A set consists of a suction ring, tubing system and an applanation cone.              | 20 sets/box | 8065998298  | 100186057 |
| <b>Fluence Test Disk (PMMA) Set for WaveLight® Excimer Laser Systems</b>                                                                                      | 24 PMMA targets for laser energy calibration control.                                 | 24 pcs      | 8065990626  | 100005887 |
| <b>Scanner Targets for WaveLight® Excimer Laser Systems</b>                                                                                                   | 20 targets for scanner calibration control.                                           | 20 pcs      | 8065990784  | 100010089 |
| <b>Eye Tracker Targets for WaveLight® Excimer Laser Systems</b>                                                                                               | 40 targets for eye tracker calibration control.                                       | 40 pcs      | 8065990743  | 100009421 |
| <b>Height Adjustable Table</b><br>                                         | Space-saving design.                                                                  | 1           | 8065990650  | N/A       |
| <b>Swivelling Patient Bed</b><br>                                          | Enables individual angle & height adjustments. Integrated left & right eye detection. | 1           | 8065990896  | 100001184 |

# WaveLight® Diagnostic Devices

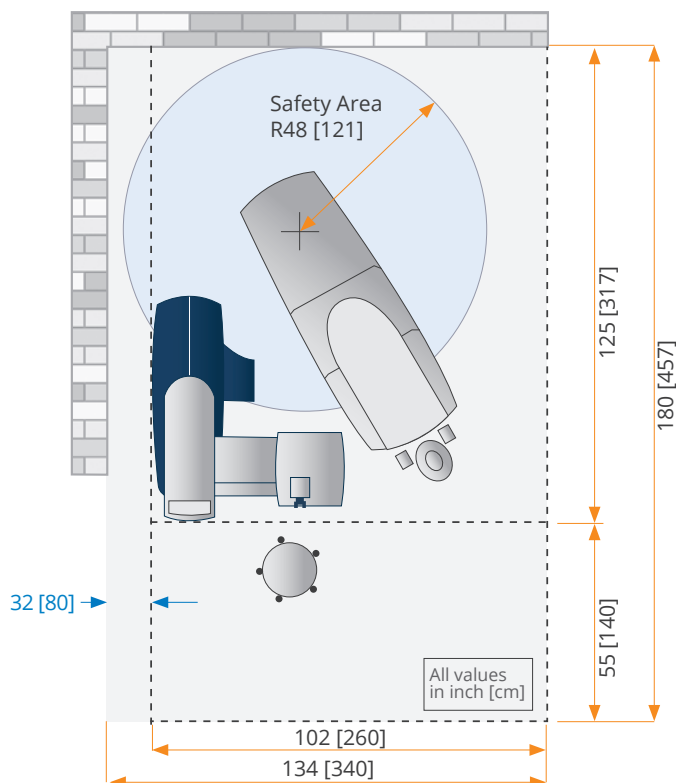
|                                                                                                                                            | Inclusions                                                                                                                                                                                                                                              | Global Code | SAP Code  |
|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------|
| <b>WaveLight® Analyzer II Diagnostic Device</b><br>       | <ul style="list-style-type: none"> <li>• Analyzer Device</li> <li>• Documentation Analyzer Diagnostic Device</li> <li>• Height-adjustable Table for Analyzer Diagnostic Device</li> <li>• A-CAT Software Module for WaveLight® Laser Systems</li> </ul> | 8065998035  | 100000758 |
| <b>WaveLight® Topolyzer® Vario Diagnostic Device</b><br> |                                                                                                                                                                                                                                                         | 8065990710  | 100000184 |
| <b>WaveLight® Ocylyzer® II Diagnostic Device</b><br>    |                                                                                                                                                                                                                                                         | 8065990720  | 100000598 |

\*A-constant measured with optical coherence; others measured through immersion.

# WaveLight® Weights and Dimensions\*

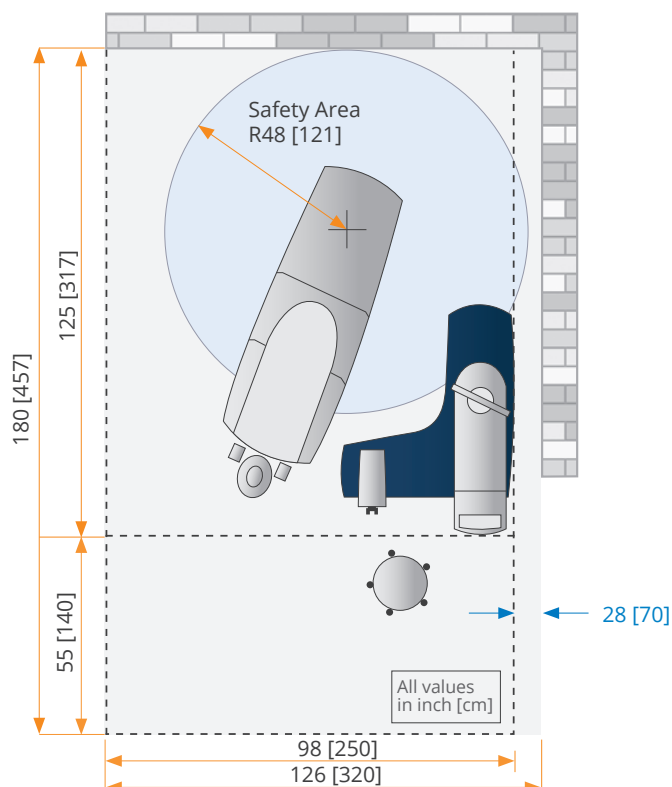
## WaveLight® FS200 Femtosecond Laser

|                              | Weight                                 | Dimensions (L/W/D)                          |
|------------------------------|----------------------------------------|---------------------------------------------|
| <b>Basic laser console</b>   | 1058 pounds<br>(480 kg)                | 63 x 55 x 61 inches<br>(160 x 140 x 155 cm) |
| <b>Swiveling patient bed</b> | <b>1122:</b><br>551 pounds<br>(250 kg) | 84 x 64 x 21 inches<br>(214 x 162 x 53 cm)  |
|                              | <b>1125:</b><br>657 pounds<br>(298 kg) |                                             |



## WaveLight® EX500 Excimer Laser

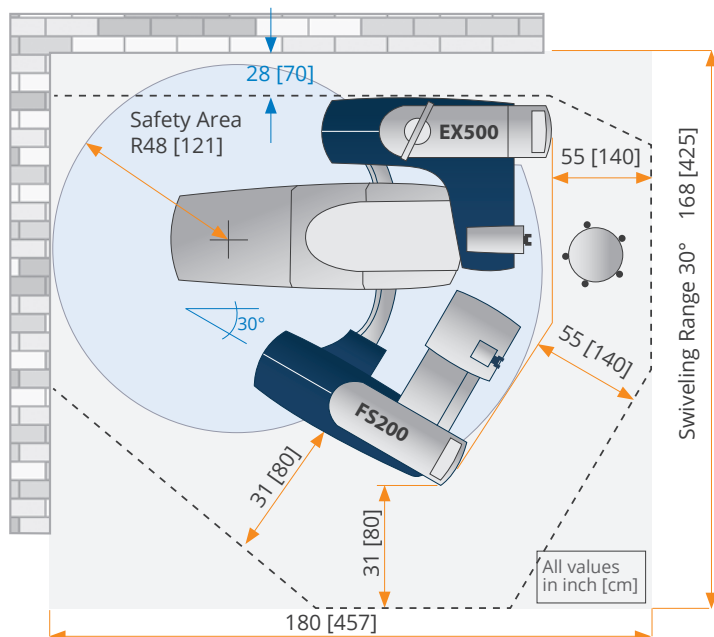
|                              | Weight                                              | Dimensions (L/W/D)                          |
|------------------------------|-----------------------------------------------------|---------------------------------------------|
| <b>Basic laser console</b>   | 794 pounds<br>(360 kg),<br>without gas<br>cylinders | 67 x 47 x 64 inches<br>(170 x 120 x 163 cm) |
| <b>Swiveling patient bed</b> | <b>1122:</b><br>551 pounds<br>(250 kg)              | 84 x 64 x 21 inches<br>(214 x 162 x 53 cm)  |
|                              | <b>1125:</b><br>657 pounds<br>(298 kg)              |                                             |



\* Weights and dimensions are approximate.

# WaveLight® Weights and Dimensions\*

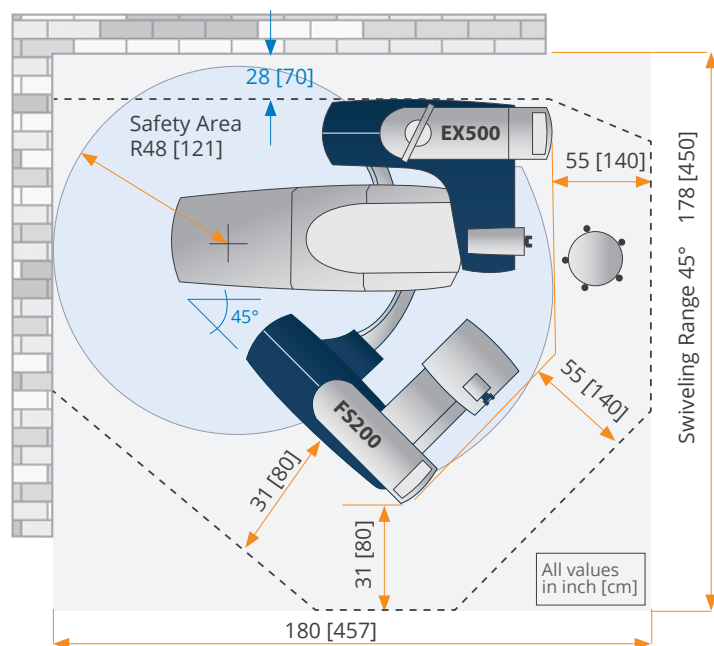
## WaveLight® Refractive Suite (30°)



|                                    | Weight                       |
|------------------------------------|------------------------------|
| WaveLight® EX500 Excimer Laser     | 794 pounds (360 kg)          |
| WaveLight® FS200 Femtosecond Laser | 1058 pounds (480 kg)         |
| Swiveling patient bed 1122         | 551 pounds (250 kg)          |
| <b>Together</b>                    | <b>2403 pounds (1090 kg)</b> |

|                                    |                              |
|------------------------------------|------------------------------|
| WaveLight® EX500 Excimer Laser     | 794 pounds (360 kg)          |
| WaveLight® FS200 Femtosecond Laser | 1058 pounds (480 kg)         |
| Swiveling patient bed 1125         | 657 pounds (298 kg)          |
| <b>Together</b>                    | <b>2509 pounds (1138 kg)</b> |

## WaveLight® Refractive Suite (45°)



|                                    | Weight                       |
|------------------------------------|------------------------------|
| WaveLight® EX500 Excimer Laser     | 794 pounds (360 kg)          |
| WaveLight® FS200 Femtosecond Laser | 1058 pounds (480 kg)         |
| Swiveling patient bed 1122         | 551 pounds (250 kg)          |
| <b>Together</b>                    | <b>2403 pounds (1090 kg)</b> |

|                                    |                              |
|------------------------------------|------------------------------|
| WaveLight® EX500 Excimer Laser     | 794 pounds (360 kg)          |
| WaveLight® FS200 Femtosecond Laser | 1058 pounds (480 kg)         |
| Swiveling patient bed 1125         | 657 pounds (298 kg)          |
| <b>Together</b>                    | <b>2509 pounds (1138 kg)</b> |

\* Weights and dimensions are approximate.





# Surgical Disposables and Consumables

# Surgical Disposables and Consumables

**Alcon offers a complete range of sterile products designed specifically for ophthalmic procedures – from phacoemulsification Fluid Management Systems (FMS) to Ocular Viscosurgical Devices (OVD); from balanced salt solutions to blades, drapes and sutures; from Irrigation Aspiration Handpieces and tips to diagnostic drugs – you can have confidence in our quality disposable and consumable products as we move through surgical procedures.**

Alcon Custom-Pak® enables you to always be prepared – offering complete cataract and retinal surgical packs that are customised for every practice, surgeon and case. Custom-Pak® not only customises your preferred products, but also your preferred order and sequencing for every surgical procedure, to help minimise errors, and help increase surgical preparation efficiencies. We consider every possibility, so that you can go into every procedure with confidence.



# Surgical Drapes





# **VERSEO® Surgical Drapes**

|                    | Type     |                                                        | Size          | Quantity | Global Code  | SAP Code  |
|--------------------|----------|--------------------------------------------------------|---------------|----------|--------------|-----------|
| Full body          | <b>A</b> | Aperture, Bag                                          | 157cm x 254cm | 10/box   | 8065153120   | 100005888 |
|                    | <b>B</b> | Aperture, Bag (Angio Fold)                             | 157cm x 254cm | 10/box   | 8065152520   | 100005842 |
| ¾ Length           | <b>C</b> | Incise, Bag                                            | 140cm x 157cm | 10/box   | 8065153220   | 100005889 |
|                    | <b>D</b> | Aperture, Bag                                          | 140cm x 157cm | 10/box   | 8065153320   | 100005576 |
| Mid-size           | <b>E</b> | Incise, Bag                                            | 102cm x 122cm | 10/box   | 8065154420   | 100109063 |
|                    | <b>F</b> | Aperture, Bag                                          | 102cm x 122cm | 10/box   | 8065154320   | 100065702 |
| Back table covers* | <b>G</b> | VERSEO®<br>Low Lint<br>blue SMS<br>fabric/<br>plastic* | 112cm x 191cm | Each     | 8065-1536-99 | 200000178 |
|                    | <b>H</b> |                                                        | 127cm x 228cm | Each     | 8065-1538-99 | 200000179 |
|                    | <b>I</b> |                                                        | 137cm x 178cm | Each     | 8065154299   | 100054912 |
|                    | <b>J</b> |                                                        | 112cm x 112cm | Each     | 8065-1547-99 | 200000180 |
|                    | <b>K</b> |                                                        | 112cm x 152cm | Each     | 8065154899   | 200001939 |

\*Available only in CUSTOM-PAK®

# Full Body Drapes

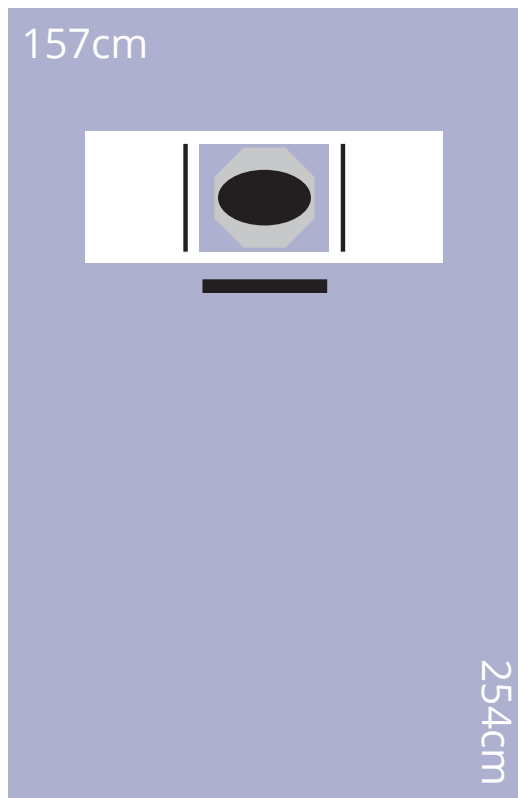
**Designed to cover the head, eye area and entire body of the patient, and used alone as a complete draping system.**

## Aperture – Full Body

### VERSEO® Low Lint blue SMS

- Full body 157cm × 254cm
- Octagonal fenestration
- Oval aperture 6cm × 4cm, adhesive
- 3-sided gutter pouch
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Fold     | Global Code | SAP Code  |
|---------------|----------|----------|-------------|-----------|
| 157cm x 254cm | 10/box   | Standard | 8065153120  | 100005888 |
| 157cm x 254cm | 10/box   | Angio    | 8065152520  | 100005842 |



## 3/4 Length Drapes

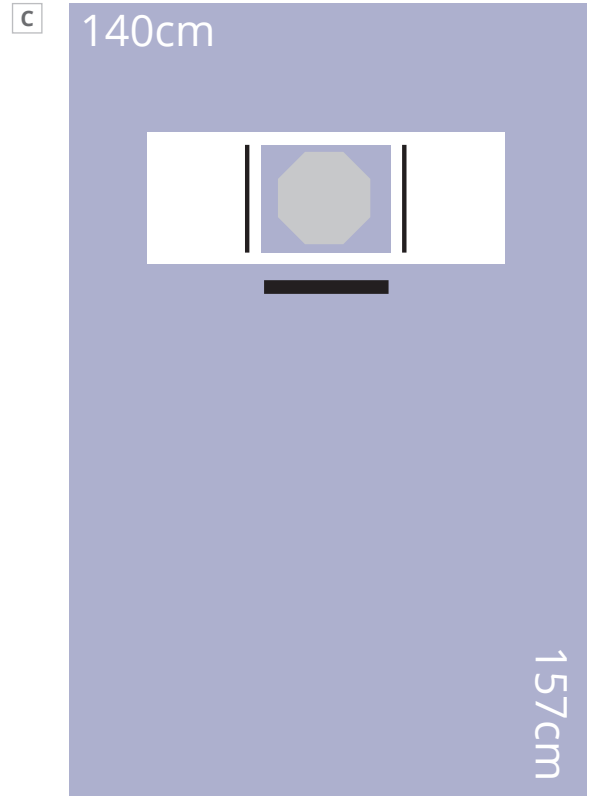
**Designed to cover to the lower leg of the patient. Can be used alone or in combination with other drapes.**

### Incise – 3/4 Length

#### VERSEO® Low Lint blue SMS

- Three quarter length 140cm × 157cm
- Octagonal incise 6cm × 6cm, adhesive
- 2 fluid catch bags
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 140cm x 157cm | 10/box   | 8065153220  | 100005889 |

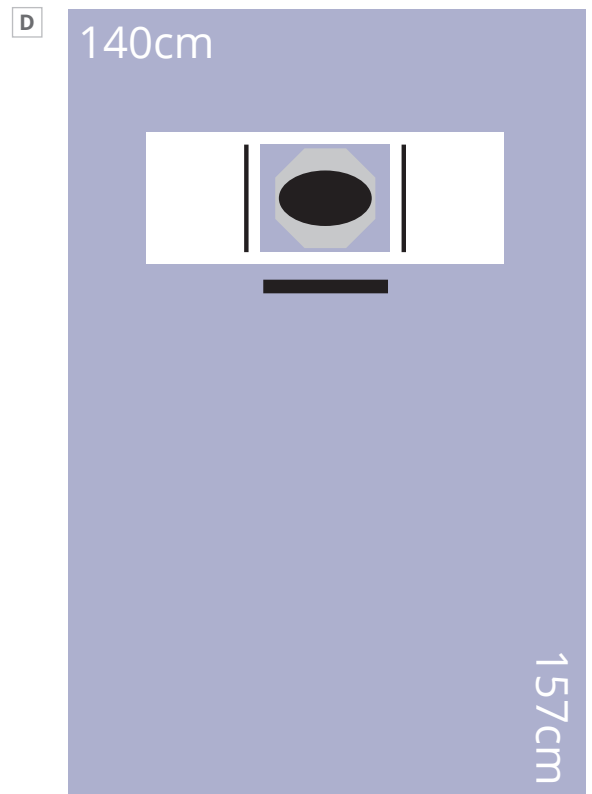


### Aperture – 3/4 Length

#### VERSEO® Low Lint blue SMS

- Three quarter length 140cm × 157cm
- Octagonal fenestration
- Oval aperture 6cm × 4cm, adhesive
- 2 fluid catch bags
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 140cm x 157cm | 10/box   | 8065153320  | 100005576 |



# Mid-Size Drapes

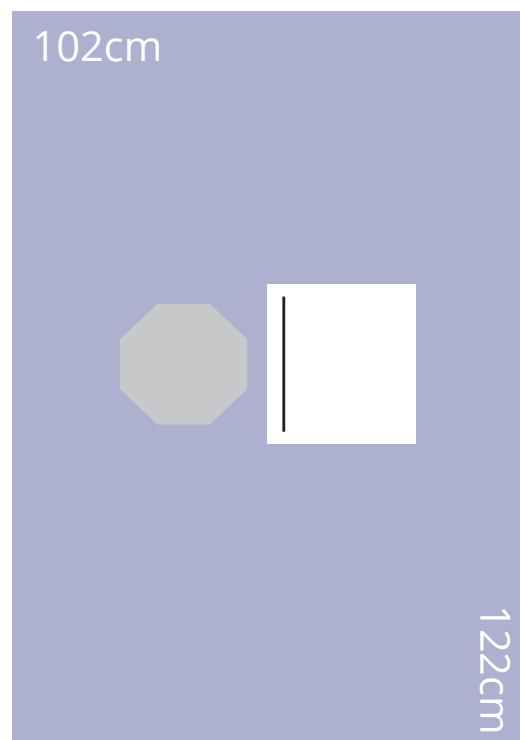
## Incise – Mid-size

### VERSEO® Low Lint blue SMS

- Mid-size 102cm × 122cm
- Octagonal incise
- Single fluid catch bag
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065154420  | 100109063 |

E



## Aperture – Mid-size

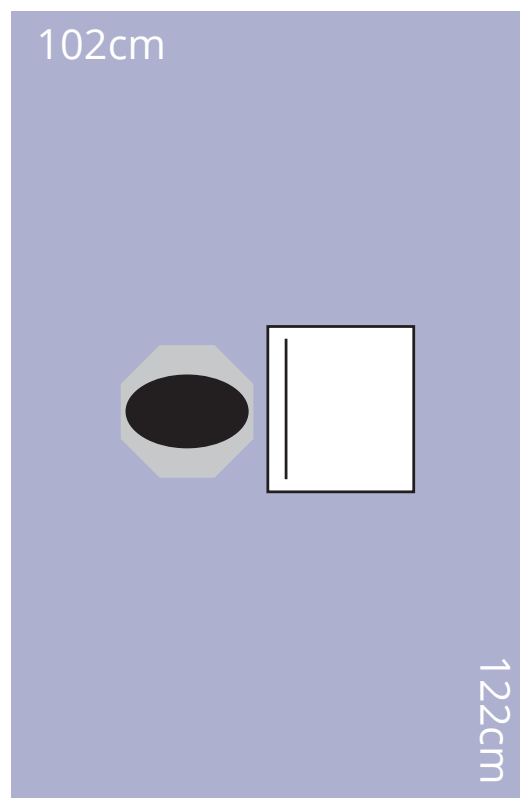
Used alone or in combination with other drapes to provide a comprehensive draping system.

### VERSEO® Low Lint blue SMS

- Mid-size 102cm × 122cm
- Octagonal fenestration
- Oval aperture 6cm × 4cm, adhesive
- Single fluid catch bag
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065154320  | 100065702 |

F



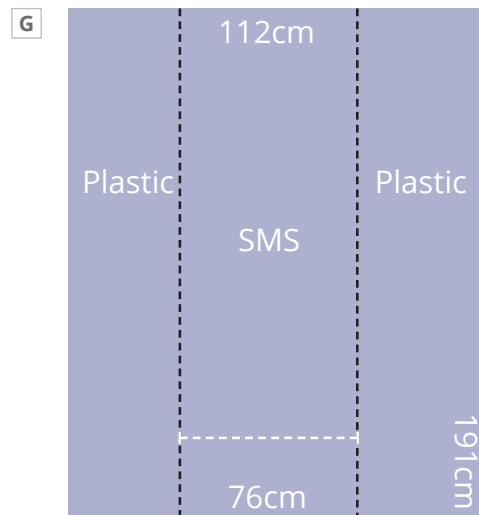
# Back Table Covers

**Designed to cover most standard operating room supply tables.**

## WISEO® Low Lint blue SMS fabric/plastic

- 112cm × 191cm
- No adhesive tape

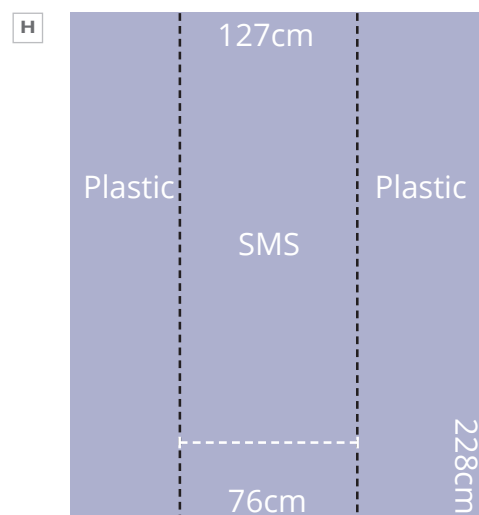
| Size          | Quantity | Global Code  | SAP Code  |
|---------------|----------|--------------|-----------|
| 112cm x 191cm | 10/box   | 8065-1536-99 | 200000178 |



## WISEO® Low Lint blue SMS fabric/plastic

- 127cm × 228cm
- No adhesive tape

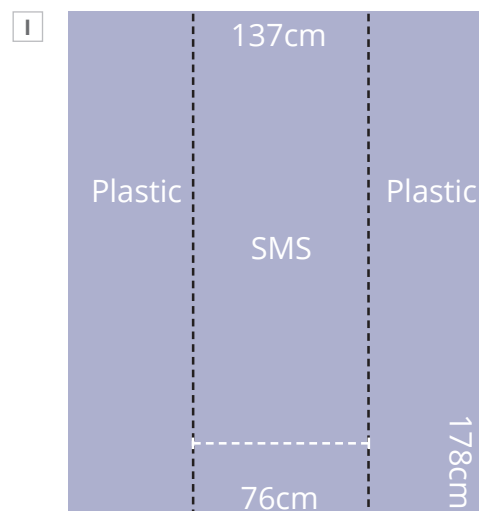
| Size          | Quantity | Global Code  | SAP Code  |
|---------------|----------|--------------|-----------|
| 127cm x 228cm | 10/box   | 8065-1538-99 | 200000179 |



## WISEO® Low Lint blue SMS fabric/plastic

- 137cm × 178cm
- No adhesive tape

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 137cm x 178cm | 10/box   | 8065154299  | 100054912 |



\* Available only in CUSTOM-PAK®

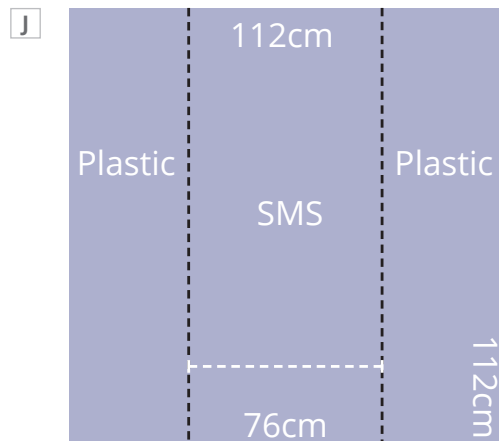
## Back Table Covers

**Designed to cover most standard operating room supply tables.**

### WISEO® Low Lint blue SMS fabric/plastic

- 112cm × 112cm
- No adhesive tape

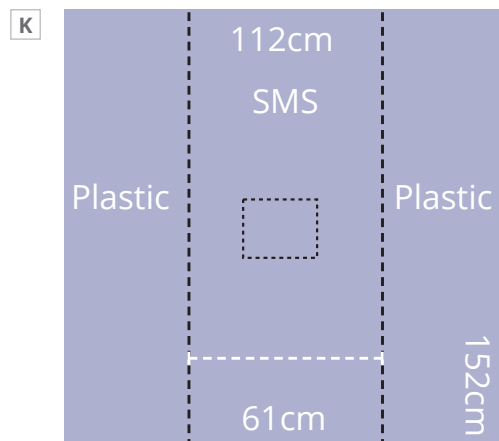
| Size          | Quantity | Global Code  | SAP Code  |
|---------------|----------|--------------|-----------|
| 112cm x 112cm | 10/box   | 8065-1547-99 | 200000180 |



### WISEO® Low Lint blue SMS fabric/plastic

- 112cm × 152cm
- 5cm adhesive tape on back side to facilitate adherence to the back table

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 112cm x 152cm | 10/box   | 8065154899  | 200001939 |



\* Available only in CUSTOM-PAK®

# Eye-Pak® Surgical Drapes – Non-Woven Blue Fabric

|                   | Type                                                         | Size          | Quantity | Global Code | SAP Code         |
|-------------------|--------------------------------------------------------------|---------------|----------|-------------|------------------|
| Full body         | <b>A</b> Incise, Bag                                         | 165cm x 254cm | 10/box   | 8065103020  | 100001629        |
|                   | <b>B</b> Incise, Bag                                         | 165cm x 254cm | 10/box   | 8065105020  | 100001601        |
|                   | <b>C</b> Incise, Bag                                         | 165cm x 254cm | 10/box   | 8065117020  | 100001447        |
|                   | <b>D</b> Aperture, Bag                                       | 165cm x 254cm | 10/box   | 8065103120  | 100001638        |
|                   | <b>E</b> Aperture, Bag                                       | 165cm x 254cm | 10/box   | 8065117120  | 100001949        |
| ¾ Length          | <b>F</b> Incise, Bag                                         | 140cm x 160cm | 10/box   | 8065103220  | 100001639        |
|                   | <b>-</b> Incise, Bag                                         | 165cm x 180cm | 10/box   | 8065106020  | N/A              |
|                   | <b>-</b> Incise, Bag                                         | 165cm x 203cm | 10/box   | 8065117220  | 100002829        |
|                   | <b>G</b> Aperture, Bag                                       | 140cm x 160cm | 10/box   | 8065103320  | 100001640        |
|                   | <b>H</b> Aperture, Bag                                       | 165cm x 203cm | 10/box   | 8065117320  | 100002830        |
|                   | <b>I</b> Aperture, No Bag                                    | 165cm x 173cm | 10/box   | 8065103620  | 200000163        |
|                   | <b>J</b> Aperture, No Bag                                    | 165cm x 180cm | 10/box   | 8065106120  | N/A              |
| Mid-size          | <b>M</b> Incise, Bag                                         | 102cm x 122cm | 10/box   | 8065104220  | 100001939        |
|                   | <b>N</b> Incise, Bag                                         | 102cm x 122cm | 10/box   | 8065104420  | 100001442        |
|                   | <b>O</b> Aperture, Bag                                       | 102cm x 122cm | 10/box   | 8065104320  | 100001940        |
|                   | <b>P</b> Aperture, No Bag                                    | 102cm x 122cm | 10/box   | 8065102320  | 100001941        |
| Back table covers | <b>Q</b> Blue, non-woven fabric/plastic (with adhesive tape) | 140cm x 140cm | 10/box   | 8065103499  | CUSTOM-PAK® only |
|                   | <b>-</b> Blue, non-woven fabric/plastic                      | 140cm x 140cm | 10/box   | 8065103599  | CUSTOM-PAK® only |

\*Available only in CUSTOM-PAK®

## LEGEND

 Eye-Pak® ophthalmic drapes – blue non-woven material

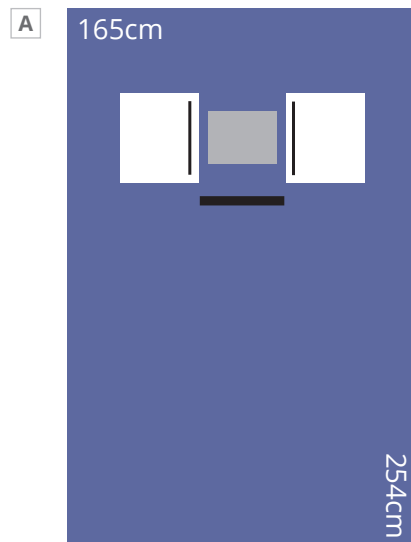
 Eye-Pak® ophthalmic drapes – combo blue non-woven with plastic materials

## Incise Full Body Drapes

**Designed to cover the head, eye area and entire body of the patient, and used alone as a complete draping system.**

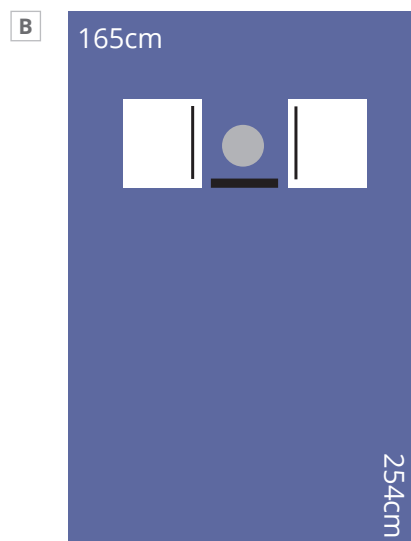
- Blue non-woven fabric
- Full body 165cm × 254cm
- Rectangular incise 13cm × 10cm, adhesive
- 2 fluid catch bags
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 165cm x 254cm | 10/box   | 8065103020  | 100001629 |



- Blue non-woven fabric
- Full body 165cm × 254cm
- Round incise 8cm diameter, adhesive
- 2 fluid catch bags
- Malleable nose bridge
- Quantity: 10/box

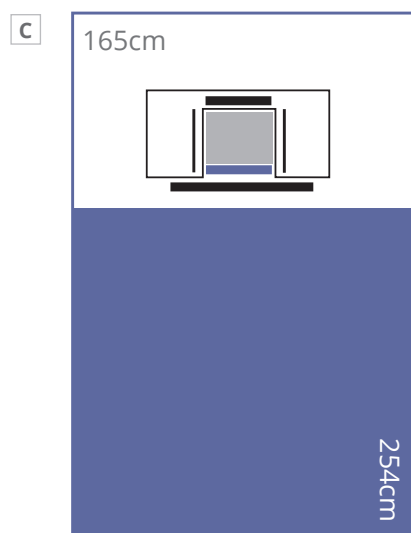
| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 165cm x 254cm | 10/box   | 8065105020  | 100001601 |



**Designed for longer procedures with general anaesthesia requiring visualisation of patient's face.**

- Blue non-woven body with clear plastic head
- Full body 165cm × 254cm
- Rectangular incise 13cm × 10cm, adhesive
- 3-sided gutter pouch
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 165cm x 254cm | 10/box   | 8065117020  | 100001447 |



## Aperture Full Body Drapes

**Designed to cover the head, eye area and entire body of the patient, and used alone as a complete draping system.**

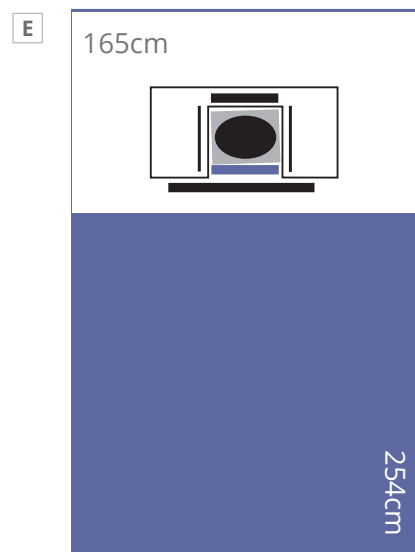
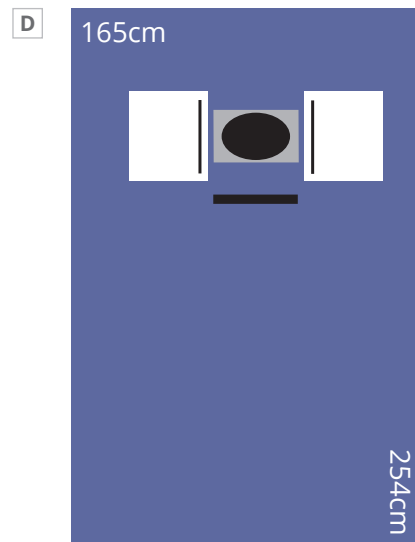
- Blue non-woven fabric
- Full body 165cm × 254cm
- Oval aperture 6cm × 4cm, adhesive, pre-cut opening
- 2 fluid catch bags
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 165cm x 254cm | 10/box   | 8065103120  | 100001638 |

**Designed for longer procedures with general anaesthesia requiring visualisation of patient's face.**

- Blue non-woven body with clear plastic head
- Full body 165cm × 254cm
- Oval aperture 6cm × 4cm, adhesive
- 3-sided gutter pouch
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 165cm x 254cm | 10/box   | 8065117120  | 100001949 |

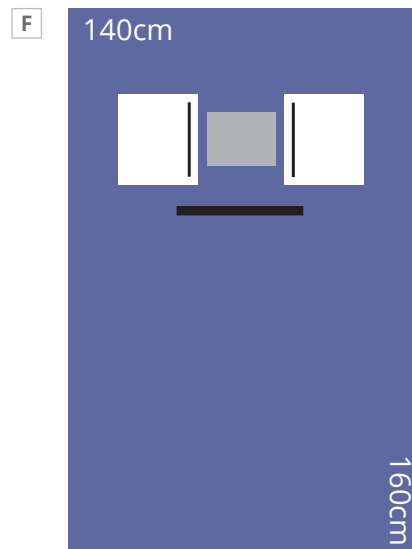


## Incise 3/4 Drapes

**Designed to cover to the lower leg of the patient. Can be used alone or in combination with other drapes.**

- Blue non-woven fabric
- Three quarter length 140cm × 160cm
- Rectangular incise 13cm × 10cm, adhesive
- 2 fluid catch bags
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 140cm x 160cm | 10/box   | 8065103220  | 100001639 |

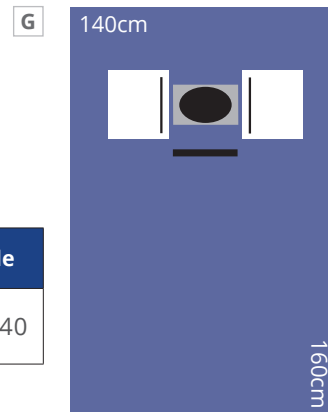


## Aperture 3/4 Drapes

**Designed to cover to the lower leg of the patient. Can be used alone or in combination with other drapes.**

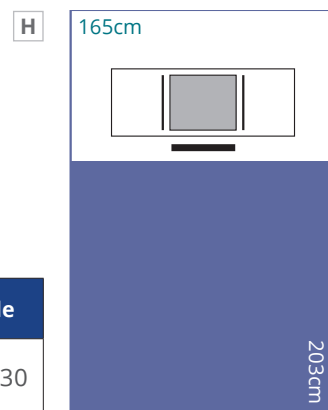
- Blue non-woven fabric
- Three quarter length 140cm × 160cm
- Oval aperture 6cm × 4cm, adhesive
- 2 fluid catch bags
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 140cm x 160cm | 10/box   | 8065103320  | 100001640 |



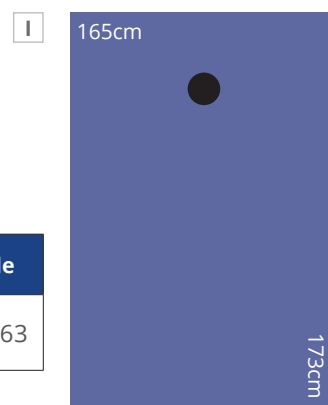
- Blue non-woven body with clear plastic head
- Three quarter length 165cm × 203cm
- Rectangular incise 13cm × 10cm, adhesive
- 3-sided gutter pouch
- Malleable nose bridge
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 165cm x 203cm | 10/box   | 8065117320  | 100002830 |



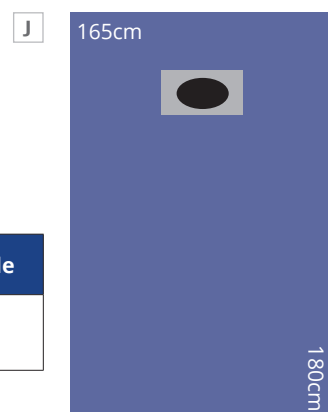
- Blue non-woven fabric
- Three quarter length 165cm × 173cm
- Round aperture 8cm, no adhesive
- No pouches
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 165cm x 173cm | 10/box   | 8065103620  | 200000163 |



- Blue non-woven fabric
- Three quarter length 165cm × 180cm
- Oval aperture 6cm × 4cm, adhesive, pre-cut opening
- No pouches
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code |
|---------------|----------|-------------|----------|
| 165cm x 180cm | 10/box   | 8065106120  | N/A      |



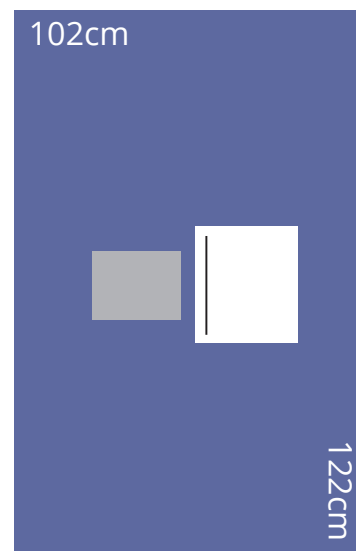
## Incise Mid-Size Drapes

**Used alone or in combination with other drapes to provide a comprehensive draping system.**

- Blue non-woven fabric
- Mid-size 102cm × 122cm
- Rectangular incise 13cm × 10cm, adhesive
- Single fluid catch bag
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065104220  | 100001939 |

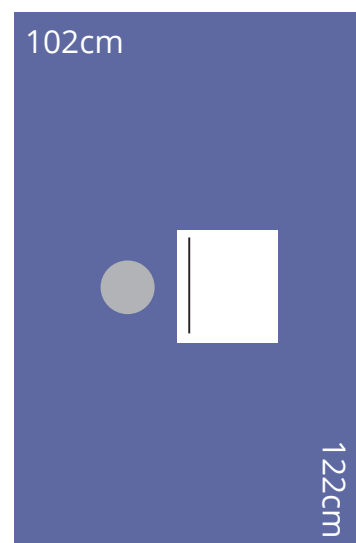
K



- Blue non-woven fabric
- Mid-size 102cm × 122cm
- Round incise 8cm, adhesive
- Single fluid catch bag
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065104420  | 100001442 |

L



# Aperture Mid-Size Drapes

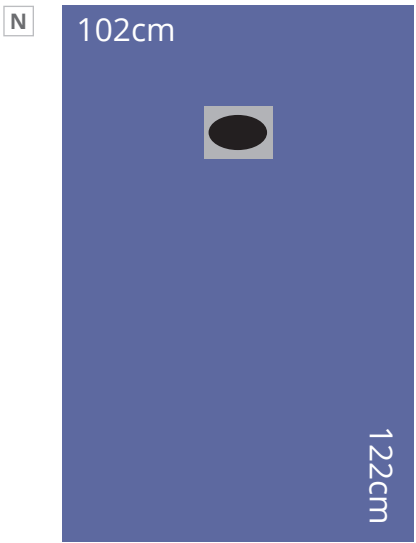
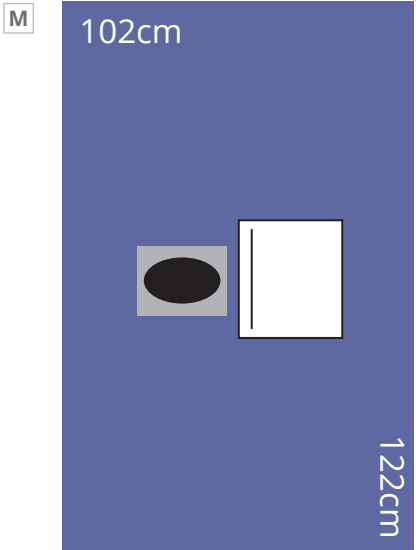
Used alone or in combination with other drapes to provide a comprehensive draping system.

- Blue non-woven fabric
- Mid-size 102cm × 122cm
- Oval aperture 6cm × 4cm, adhesive
- Single fluid catch bag
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065104320  | 100001940 |

- Blue non-woven fabric
- Mid-size 102cm × 122cm
- Oval aperture 6cm × 4cm, adhesive
- No pouches
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065102320  | 100001941 |



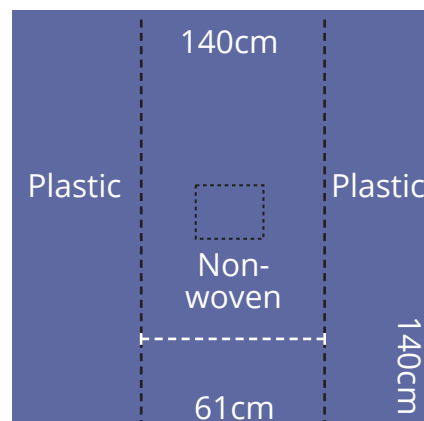
## Back Table Covers

**Designed to cover most standard operating room supply tables.**

- Blue non-woven fabric/plastic
- 140cm × 140cm
- Fan fold

| Size          | Quantity | Global Code | SAP Code |
|---------------|----------|-------------|----------|
| 140cm x 140cm | 10/box   | 8065103499  | N/A      |

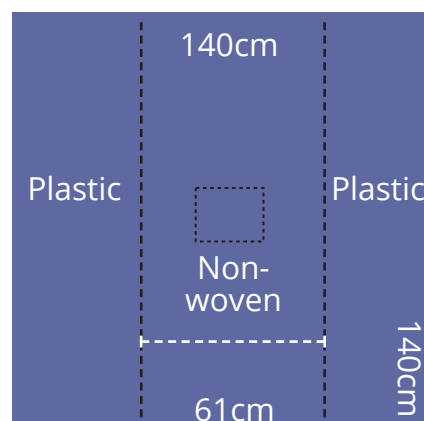
P



- Blue non-woven fabric/plastic
- 140cm × 140cm
- 5cm adhesive tape on back side to facilitate adherence to the back table
- Fan fold

| Size          | Quantity | Global Code | SAP Code |
|---------------|----------|-------------|----------|
| 140cm x 140cm | 10/box   | 8065103599  | N/A      |

Q



# Eye-Pak® Ophthalmic Drapes – Microembossed Plastic

|                          | Type                          | Size          | Quantity | Global Code | SAP Code  |
|--------------------------|-------------------------------|---------------|----------|-------------|-----------|
| Mid-size                 | <b>A</b> Incise, Bag          | 102cm x 122cm | 10/box   | 8065104020  | 100001937 |
|                          | <b>B</b> Incise, Bag          | 102cm x 122cm |          | 8065104520  | 100060700 |
|                          | <b>C</b> Incise, Bag          | 122cm x 130cm |          | 8065116120  | N/A       |
|                          | <b>D</b> Incise, No Bag       | 102cm x 122cm |          | 8065102020  | 100001411 |
|                          | <b>E</b> Incise, No Bag       | 130cm x 122cm |          | 8065112020  | 100001444 |
|                          | <b>F</b> Aperture, Bag        | 102cm x 122cm |          | 8065104120  | 100001938 |
| Mini                     | <b>G</b> Incise, Bag          | 41cm x 61cm   | 10/box   | 8065102920  | 100001628 |
|                          | <b>H</b> Incise, No Bag       | 41cm x 41cm   |          | 8065112620  | 100001944 |
|                          | <b>I</b> Aperture, Bag        | 41cm x 61cm   |          | 8065112920  | 100001445 |
|                          | <b>J</b> Aperture, No Bag     | 41cm x 41cm   |          | 8065102620  | 100001942 |
|                          |                               | 41cm x 41cm   |          | 8065104999  | N/A       |
| Mid-size bilateral drape | <b>K</b> Bilateral drape      | 102cm x 122cm | 10/box   | 8065112820  | 200000166 |
|                          |                               | 102cm x 122cm |          | 8065122820  | N/A       |
| Panel drape              | <b>L</b> Panel drape          | 56cm x 46cm   | 10/box   | 8065103820  | 100002756 |
| Lash drape               | <b>M</b> Scored, perforated   | 11.5cm x 12cm | 50/box   | 8065105520  | 100003114 |
|                          | <b>N</b> Unscored             | 11.5cm x 12cm |          | 8065105620  | 100072320 |
| Tray cover               | <b>O</b> Tray Support Cover   | 53cm x 104cm  | 10/box   | 8065740720  | N/A       |
| Fluid bag                | <b>P</b> Fluid collection bag | 15cm x 15cm   | 10/box   | 8065102720  | 100001600 |

\*Available only in CUSTOM-PAK®

## Incise Mid-size Drapes

**Used alone or in combination with other drapes to provide a comprehensive draping system.**

- Micro-embossed plastic
- Mid-size 102cm × 122cm
- Rectangular incise 13cm × 10cm, adhesive
- Single fluid catch bag
- Quantity: 10/box

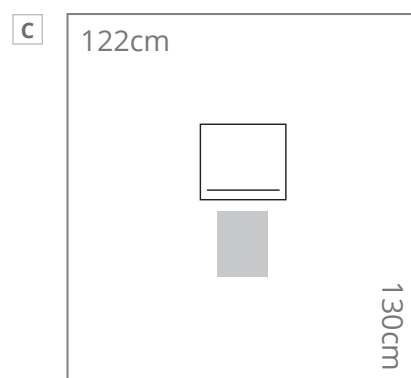
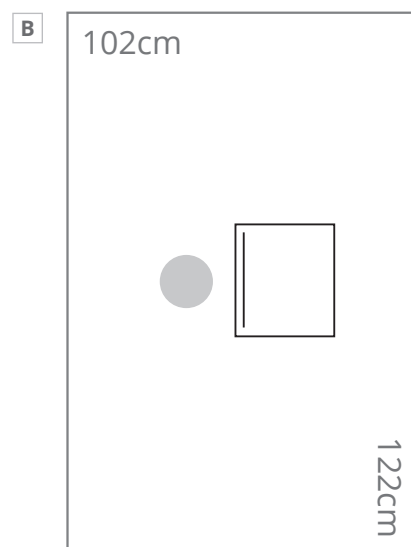
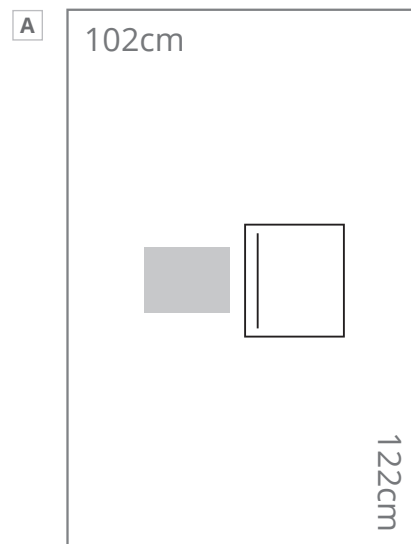
| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065104020  | 100001937 |

- Micro-embossed plastic
- Mid-size 102cm × 122cm
- Round incise 8cm, adhesive
- Single fluid catch bag
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065104520  | 100060700 |

- Micro-embossed plastic
- Mid-size 122cm × 130cm
- Regular incise 13cm × 10cm, adhesive
- Single fluid catch bag
- Clear plastic liner on adhesive

| Size          | Quantity | Global Code | SAP Code |
|---------------|----------|-------------|----------|
| 122cm x 130cm | 10/box   | 8065116120  | N/A      |



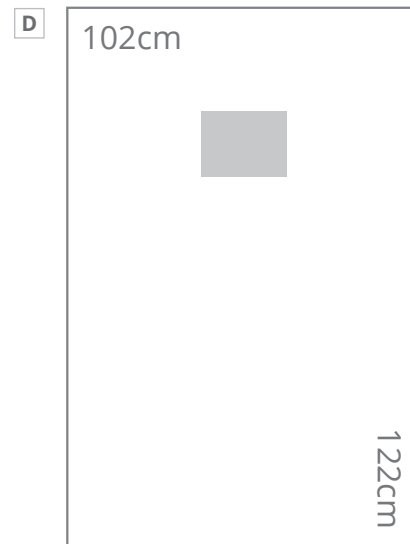
\* Available only in CUSTOM-PAK®

## Incise Mid-size Drapes

**Used alone or in combination with other drapes to provide a comprehensive draping system.**

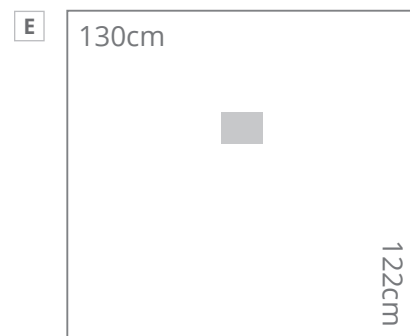
- Micro-embossed plastic
- Mid-size 102cm × 122cm
- Rectangular incise 13cm × 10cm, adhesive
- No pouches
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065102020  | 100001411 |



- Micro-embossed plastic
- Mid-size 130cm × 122cm
- Rectangular incise 13cm × 10cm, adhesive
- No pouches
- Clear plastic liner on adhesive
- Quantity: 10/box

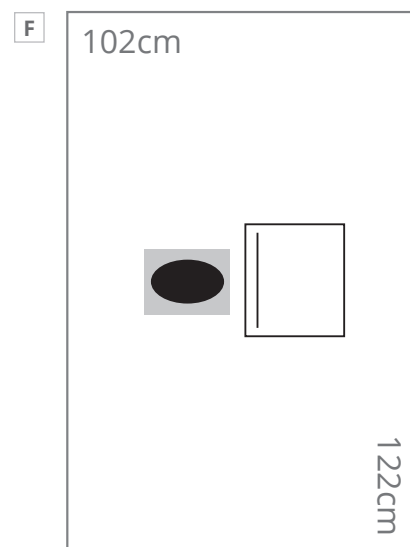
| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 130cm x 122cm | 10/box   | 8065112020  | 100001444 |



## Aperture Mid-size Drapes

- Micro-embossed plastic
- Mid-size 102cm × 122cm
- Oval aperture 6cm × 4cm, adhesive
- Single fluid catch bag
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065104120  | 100001938 |

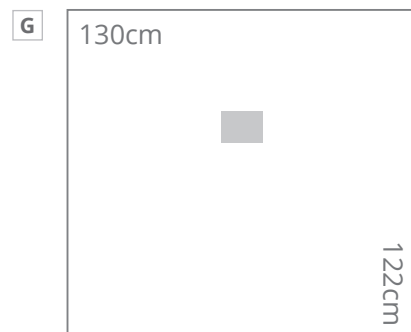


## Incise Mini Drapes

**Used alone or in combination with other drapes to provide a comprehensive draping system.**

- Micro-embossed plastic
- Mid-size 130cm × 122cm
- Rectangular incise 13cm × 10cm, adhesive
- No pouches
- Clear plastic liner on adhesive
- Quantity: 10/box

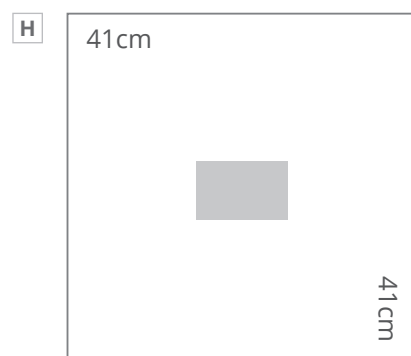
| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 130cm x 122cm | 10/box   | 8065112020  | 100001444 |



**Designed for use in refractive procedures or in combination with other drapes.**

- Micro-embossed plastic
- Mini-size 41cm × 41cm
- Rectangular incise 13cm × 10cm, adhesive
- No pouches
- Quantity: 10/box

| Size        | Quantity | Global Code | SAP Code  |
|-------------|----------|-------------|-----------|
| 41cm x 41cm | 10/box   | 8065112620  | 100001944 |



\* Available only in CUSTOM-PAK®

# Aperture Mini Drapes

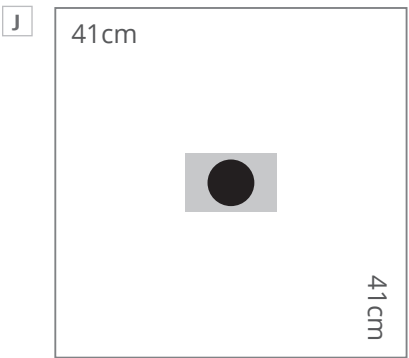
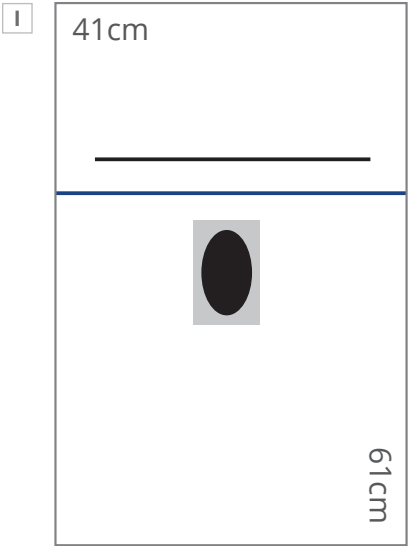
Used alone or in combination with other drapes to provide a comprehensive draping system.

- Micro-embossed plastic
- Mini-size 41cm × 61cm
- Oval aperture 6cm × 4cm, adhesive
- Single fluid catch bag
- Quantity: 10/box

| Size        | Quantity | Global Code | SAP Code  |
|-------------|----------|-------------|-----------|
| 41cm x 61cm | 10/box   | 8065112920  | 100001445 |

- Micro-embossed plastic
- Mini-size 41cm × 41cm
- Round aperture 8cm, adhesive
- No pouches
- Quantity: 10/box

| Size        | Quantity | Global Code | SAP Code  |
|-------------|----------|-------------|-----------|
| 41cm x 41cm | 10/box   | 8065102620  | 100001942 |



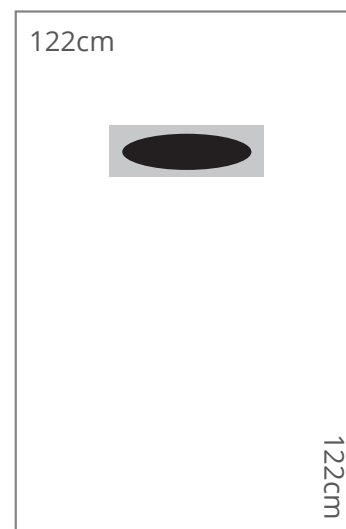
## Other Drapes

### Adult Bilateral

- Micro-embossed plastic
- Mid-size 102cm × 122cm
- Elongated oval aperture, 17cm × 6cm, adhesive
- Designed for adult strabismus
- No pouches
- Quantity: 10/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 102cm x 122cm | 10/box   | 8065112820  | 200000166 |
| 102cm x 122cm | 10/box   | 8065122820  | N/A       |

K



### Panel Drape

- Clear plastic front panel drape
- For use with Centurion®, INFINITI®, Accurus® Surgical Systems
- 56cm × 46cm
- Adhesive strip 56cm
- No pouches
- Quantity: 10/box

| Size        | Quantity | Global Code | SAP Code  |
|-------------|----------|-------------|-----------|
| 56cm x 46cm | 10/box   | 8065103820  | 100002756 |

L

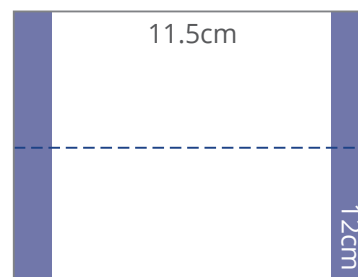


### Lash Drapes

- Plastic lash drape
- Scored/Perforated
- 11.5cm × 12cm
- Quantity: 50/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 11.5cm x 12cm | 50/box   | 8065105520  | 100003114 |

M



- Plastic lash drape
- Un-scored
- 11.5cm × 12cm
- Quantity: 50/box

| Size          | Quantity | Global Code | SAP Code  |
|---------------|----------|-------------|-----------|
| 11.5cm x 12cm | 50/box   | 8065105620  | 100072320 |

N



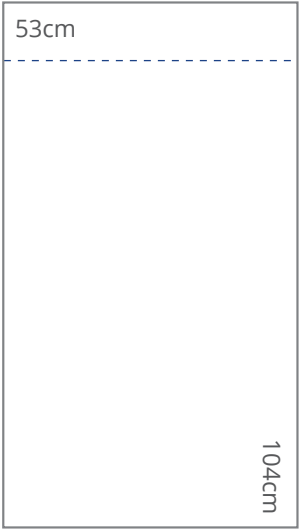
# Other

## Tray Support Cover

- Standard support cover
- For use with Centurion®, INFINITI®, Accurus® Surgical Systems
- 53cm × 104cm
- Cuff
- Quantity: 10/box

| Size         | Quantity | Global Code | SAP Code |
|--------------|----------|-------------|----------|
| 53cm x 104cm | 10/box   | 8065740720  | N/A      |

O



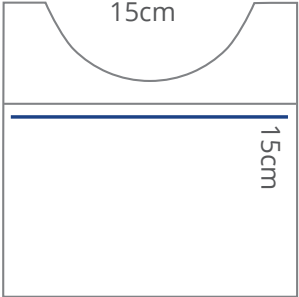
## Fluid Catch Bag

**Designed to collect fluid drainage from the irrigation system.**

- Fluid collection bag
- 15cm × 15cm
- Adhesive backed
- Holds 325cc
- Quantity: 10/box

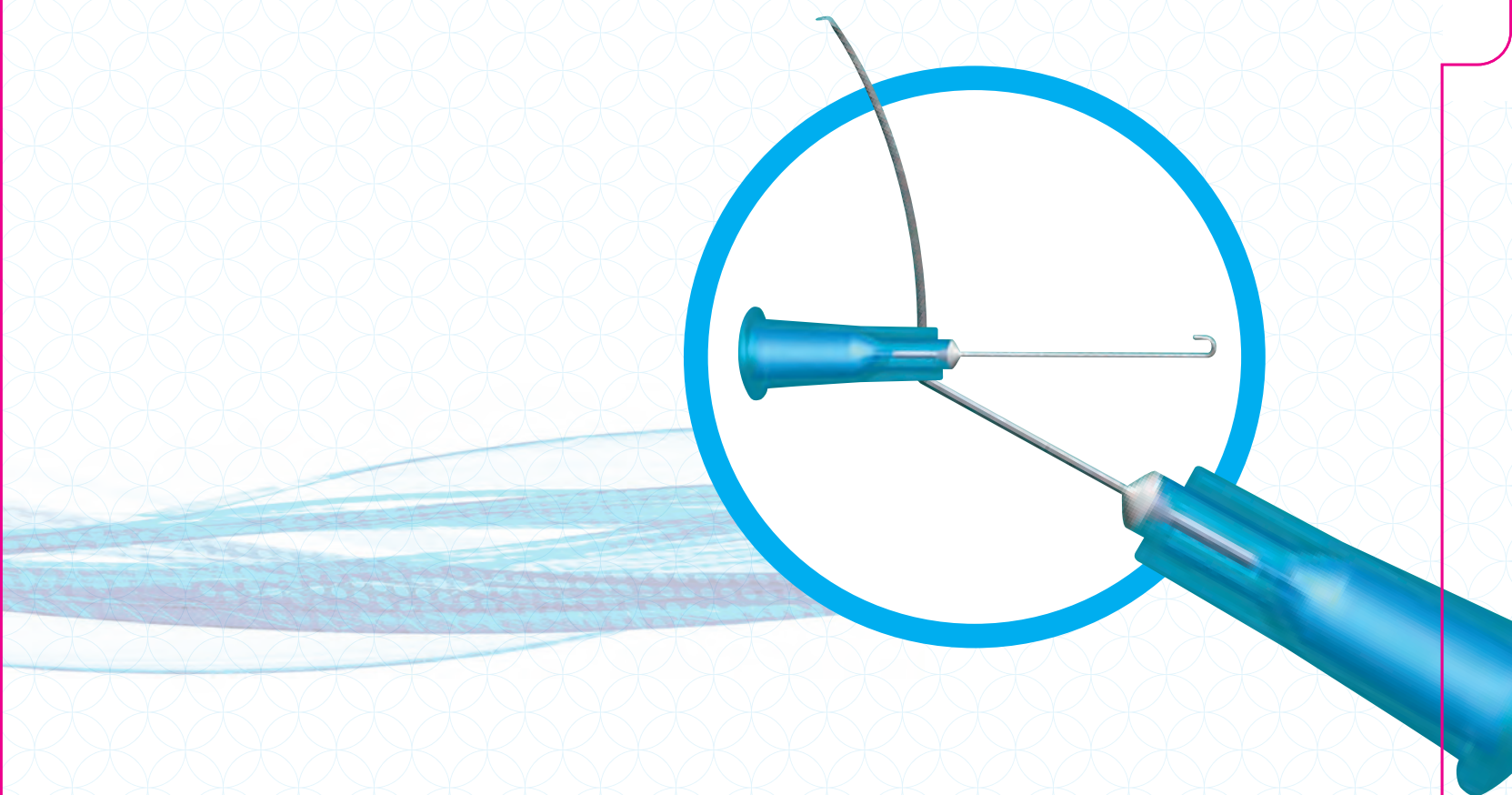
| Size        | Quantity | Global Code | SAP Code  |
|-------------|----------|-------------|-----------|
| 15cm x 15cm | 10/box   | 8065102720  | 100001600 |

P



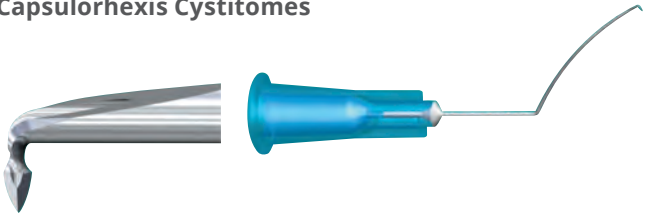


# Cystitomes and Cannulas



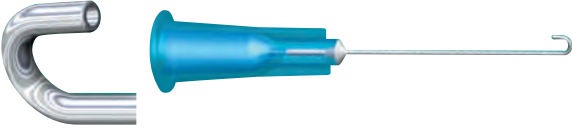
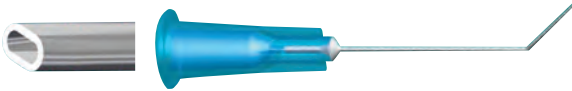


# Irrigating Cystitomes

|                                                                                                                                                | Size | Quantity | Global Code | SAP Code  |
|------------------------------------------------------------------------------------------------------------------------------------------------|------|----------|-------------|-----------|
| <b>Angled Reverse Cutting Cystitomes</b><br>                  | 23G  | Each*    | 8065426220  | 100002047 |
|                                                                                                                                                | 25G  | 10/box   | 8065425120  | 100002057 |
|                                                                                                                                                | 27G  | 10/box   | 8065425820* | 100002110 |
| <b>Formed Reverse Cutting Cystitome Deep Set Eyes</b><br>    | 25G  | Each*    | 8065446520  | 100001997 |
|                                                                                                                                                | 27G  | Each*    | 8065426620  | 100001472 |
| <b>Formed Reverse Cutting – Short Radius Cystitomes</b><br> | 25G  | 10/box   | 8065424620  | 200000305 |
|                                                                                                                                                | 27G  | Each*    | 8065424720  | N/A       |
| <b>Capsulorhexis Cystitomes</b><br>                         | 25G  | Each*    | 8065445520  | 100072337 |
| <b>Angled Baffle Cutting Cystitomes (angle 40°)</b><br>     | 25G  | Each*    | 8065425520  | 100072337 |
|                                                                                                                                                | 27G  | Each*    | 8065426020  | 100001470 |

\*Available only in CUSTOM-PAK®

# Irrigating and Hydrodissection Cannulas

|                                                                                                                                                       | Size                                                        | Quantity | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------|-------------|-----------|
| <b>"J" Shaped Cannulas</b><br>                                       | 25G anterior                                                | Each*    | 8065441220  | N/A       |
|                                                                                                                                                       | 27G anterior                                                | 10/box   | 8065441120  | 100002049 |
|                                                                                                                                                       | 25G hydrodissection                                         | 10/box   | 8065441820  | 100002055 |
| <b>Hydrodissection Cannulas</b><br>                                  | 25G, angled, 8mm bend to tip, flat tip                      | 10/box   | 8065441420  | 100002051 |
|                                                                                                                                                       | 25G, angled, 11mm bend to tip                               | 10/box   | 8065441520  | 100002052 |
|                                                                                                                                                       | 27G, angled, 8mm bend to tip                                | 10/box   | 8065441620  | 100002053 |
|                                                                                                                                                       | 27G, angled, 11mm bend to tip*                              | 10/box   | 8065441720  | 100002054 |
|                                                                                                                                                       | 30G, angled, 7mm bend to tip*                               | 10/box   | 8065447320  | N/A       |
| <b>Akakoshi Hydrodissection Cannulas</b><br>                       | 27G, angled, 1.57mm bend to tip                             | 10/box   | 8065441920  | 100003694 |
| <b>Irrigating Cannulas</b><br>                                     | 25G, angled, 4mm bend to tip*                               | Each*    | 8065420220  | 100001644 |
|                                                                                                                                                       | 27G, angled, 8mm bend to tip*                               | 10/box   | 8065420120  | 100001643 |
|                                                                                                                                                       | 30G, angled, 4mm bend to tip                                | 10/box   | 8065420020  | 100001642 |
| <b>VISCOAT<sup>®†</sup> and DISCOVISC<sup>®†</sup> Cannula</b><br> | 27G, angled, 9mm bend to tip, threaded hub*                 | Each*    | 8065480120  | 100001998 |
| <b>PROVISC<sup>®†</sup> Cannula</b><br>                            | 27G, angled, 11mm bend to tip, threaded hub                 | 10/box   | 8065440220  | 100002048 |
| <b>Terry Squeegee Capsule Polisher</b><br>                         | 27G, angled, 9mm bend to tip, 0.75mm silicone tip extension | 10/box   | 8065428220  | 100001988 |

\*Available only in CUSTOM-PAK<sup>®</sup>

†VISCOAT<sup>®</sup>, PROVISC<sup>®</sup>, DISCOVISC<sup>®</sup> Ophthalmic Viscosurgical Device

# Specialty Items





## Specialty Items

### GRIESHABER® Flexible Iris Retractors

|                                                                                   | Description                                       | Quantity                         | Global Code | SAP Code  |
|-----------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------|-------------|-----------|
|  | <b>5 Retractors for Ophthalmic Surgery</b>        | 5 retractors/pack<br>1 pack/box  | 611.74      | 100003156 |
|                                                                                   | <b>24 Retractors<br/>(6 Sets of 5 Retractors)</b> | 5 retractors/pack<br>6 packs/box | 611.75      | 100003157 |

### Alcon® Microsponge®

|                                                                                     | Description                             | Quantity                       | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------|-------------|-----------|
|  | <b>Surgical Spears,<br/>Regular Tip</b> | 10 spears/pack<br>25 packs/box | 8065100002  | 100001365 |

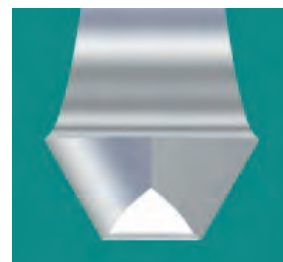
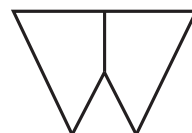


# Sutures and Needles



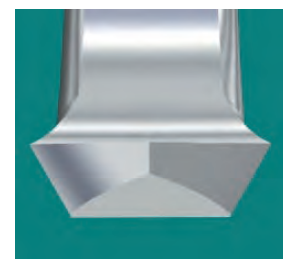


# Nylon Needles



## NYLON – A-Series spatulated needles

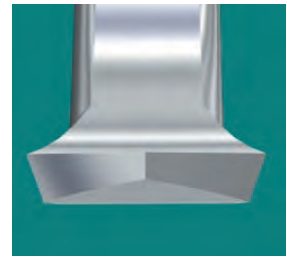
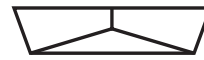
| Global Code | SAP Code  | Type | Size | Circle   | Wire (mm) | Length (mm) | Colour | Form    | Armed  | cm |
|-------------|-----------|------|------|----------|-----------|-------------|--------|---------|--------|----|
| 8065692001  | 100072340 | AU-5 | 10-0 | 1/2      | 0.15      | 5.51        | Black  | Monofil | Double | 15 |
| 8065692101  | 100001388 | AU-5 | 10-0 | 1/2      | 0.15      | 5.51        | Black  | Monofil | Double | 30 |
| 8065698001  | 100001390 | AU-1 | 10-0 | 3/8      | 0.15      | 6.19        | Black  | Monofil | Double | 30 |
| 8065702001  | 100001391 | AU-8 | 10-0 | Bi-Curve | 0.15      | 4.83        | Black  | Monofil | Double | 20 |



## NYLON – C-Series spatulated needles

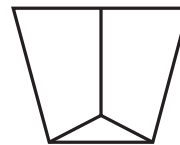
| Global Code | SAP Code  | Type | Size | Circle   | Wire (mm) | Length (mm) | Colour | Form    | Armed  | cm |
|-------------|-----------|------|------|----------|-----------|-------------|--------|---------|--------|----|
| 8065192101  | 100001623 | CU-5 | 10-0 | 1/2      | 0.15      | 5.51        | Black  | Monofil | Double | 30 |
| 8065192001  | 100001622 | CU-5 | 10-0 | 1/2      | 0.15      | 5.51        | Black  | Monofil | Double | 15 |
| 8065193001  | 100001989 | C-3  | 10-0 | 3/8      | 0.2       | 6.55        | Black  | Monofil | Double | 30 |
| 8065198001  | 100001993 | CU-1 | 10-0 | 3/8      | 0.15      | 6.19        | Black  | Monofil | Double | 30 |
| 8065202001  | 100001954 | CU-8 | 10-0 | Bi-Curve | 0.15      | 4.83        | Black  | Monofil | Double | 20 |
| 8065198101  | 100001994 | CU-1 | 9-0  | 3/8      | 0.15      | 6.19        | Black  | Monofil | Double | 30 |
| 8065193101  | 100001990 | C-3  | 9-0  | 3/8      | 0.2       | 6.55        | Black  | Monofil | Double | 30 |
| 8065194101  | 100001985 | C-4  | 8-0  | 1/2      | 0.2       | 7.13        | Black  | Monofil | Double | 30 |

# Nylon Needles



## NYLON – N-Series spatulated needles

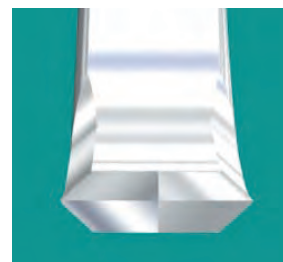
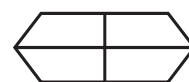
| Global Code | SAP Code  | Type | Size | Circle | Wire (mm) | Length (mm) | Colour | Form    | Armed  | cm |
|-------------|-----------|------|------|--------|-----------|-------------|--------|---------|--------|----|
| 8065712101  | 100109106 | NU-5 | 10-0 | 1/2    | 0.15      | 5.51        | Black  | Monofil | Double | 30 |



## NYLON – S-Series spatulated needles

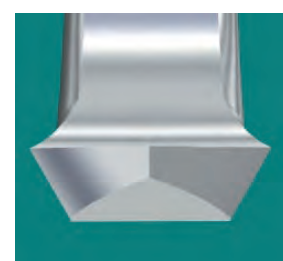
| Global Code | SAP Code  | Type | Size | Circle | Wire (mm) | Length (mm) | Colour | Form    | Armed  | cm |
|-------------|-----------|------|------|--------|-----------|-------------|--------|---------|--------|----|
| 8065218601  | 100001959 | SU-1 | 10-0 | 3/8    | 0.15      | 6.19        | Black  | Monofil | Double | 30 |

## Polyester and Polypropylene Needles



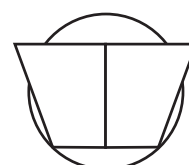
### POLYESTER – R-Series centre point side cutting needles

| Global Code | SAP Code  | Type | Size | Circle | Wire (mm) | Length (mm) | Colour | Form    | Armed  | cm |
|-------------|-----------|------|------|--------|-----------|-------------|--------|---------|--------|----|
| 8065211201  |           | R-1  | 5-0  | 1/4    | 0.35      | 7.92        | Green  | Braided | Double | 45 |
| 8065215101  | 100001957 | R-5  | 5-0  | 1/4    | 0.28      | 6.1         | White  | Braided | Double | 45 |



### POLYESTER – T-Series scleral side cutting needles

| Global Code | SAP Code  | Type | Size | Circle | Wire (mm) | Length (mm) | Colour | Form    | Armed  | cm |
|-------------|-----------|------|------|--------|-----------|-------------|--------|---------|--------|----|
| 8065189511  | 100001621 | T-1  | 5-0  | 1/4    | 0.33      | 7.92        | White  | Braided | Double | 45 |



### POLYPROPYLENE – SC-Series STRAIGHT needle

| Global Code | SAP Code  | Type | Size | Circle   | Wire (mm) | Length (mm) | Colour | Form    | Armed  | cm |
|-------------|-----------|------|------|----------|-----------|-------------|--------|---------|--------|----|
| 8065308001  | 100001603 | SC-5 | 10-0 | Straight | 0.15      | 16.15       | Blue   | Monofil | Double | 20 |

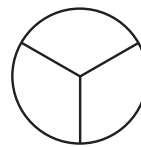
### POLYPROPYLENE – PC-Series

| Global Code | SAP Code  | Type | Size | Circle | Wire (mm) | Length (mm) | Colour | Form    | Armed  | cm |
|-------------|-----------|------|------|--------|-----------|-------------|--------|---------|--------|----|
| 8065307601  | 100001386 | PC-7 | 10-0 | 1/4    | 0.23      | 13.34       | Blue   | Monofil | Double | 20 |
| 8065307901  | 100001602 | PC-9 | 10-0 | 1/4    | 0.23      | 15.30       | Blue   | Monofil | Looped | 20 |

# Polyester and Polypropylene Needles

## PAIR-PAK® – Surgical sutures and needles

| Global Code | SAP Code  | Type  | Size | Circle | Wire (mm) | Length (mm) | Colour | Form | Armed | cm |
|-------------|-----------|-------|------|--------|-----------|-------------|--------|------|-------|----|
| 8065304901  | 100001383 | AUM-5 | 10-0 | 1/2    | .15       | 4.22        | -      | -    | -     | 30 |
| 8065305201  | 100001384 | PC-5  | 4-0  | 3/8    | .42       | 13.99       | -      | -    | -     | 45 |



## SILK – PC-Series CUTTING TAPER point needles (Rectus Fixation)

| Global Code | SAP Code  | Type | Size | Circle | Wire (mm) | Length (mm) | Colour | Form    | Armed  | cm |
|-------------|-----------|------|------|--------|-----------|-------------|--------|---------|--------|----|
| 8065184701  | 100001605 | PC-5 | 4-0  | 3/8    | 0.42      | 13.99       | Black  | Braided | Single | 45 |

# Knives



**CLEARCUT® S**  
Featuring safety handle design



## INTREPID® Micro-coaxial System Slit Knives

|                                                                                                                               | Description                         | Size  | Quantity | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|-------|----------|-------------|-----------|
| <b>ClearCut® S Slit Knives</b><br>           | Single Bevel, Angled Safety Knives  | 2.2mm | 6/box    | 8065772245  | 100010059 |
|                                                                                                                               |                                     | 2.4mm | 6/box    | 8065772445  | 100010368 |
|                                                                                                                               | Dual Bevel, Angled Safety Knives    | 2.2mm | 6/box    | 8065772265  | 100010364 |
|                                                                                                                               |                                     | 2.4mm | 6/box    | 8065772465  | 100010365 |
| <b>ClearCut® INTREPID® HP2 Knives</b><br>  | Dual Bevel, Angled, no side cutting | 2.2mm | 6/box    | 8065982265  | 100006578 |
|                                                                                                                               |                                     | 2.4mm | 6/box    | 8065982465  | 100006528 |
| <b>ClearCut® INTREPID® Slit Knives</b><br> | Single Bevel, Angled                | 2.2mm | 6/box    | 8065992245  | 100005899 |
|                                                                                                                               |                                     | 2.4mm | 6/box    | 8065992445  | 100005896 |

# ClearCut® Slit Knives

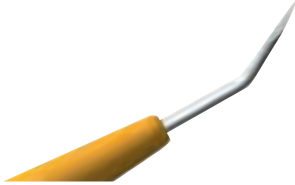
## Slit Instruments

|                                                                                                                                | Description                          | Size   | Quantity | Global Code | SAP Code  |
|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|--------|----------|-------------|-----------|
| <b>ClearCut® S Slit Knives</b><br>            | <b>Safety Slit,<br/>Single Bevel</b> | 2.75mm | 6/box    | 8065772745  | 100010363 |
| <b>ClearCut® HP2 Knives</b><br>               | <b>Dual Bevel,<br/>Angled</b>        | 2.6mm* | 6/box    | 8065982665  | 100006317 |
|                                                                                                                                |                                      | 2.8mm  |          | 8065982865  | 100006318 |
|                                                                                                                                |                                      | 3mm*   |          | 8065983065  | 100007001 |
|                                                                                                                                |                                      | 3.2mm  |          | 8065983265  | 100007003 |
| <b>ClearCut® Slit Knives</b><br>            | <b>Dual Bevel,<br/>Angled</b>        | 2.6mm  | 6/box    | 8065992647  | 100003344 |
|                                                                                                                                |                                      | 2.75mm |          | 8065992747  | 100002866 |
|                                                                                                                                |                                      | 3mm*   |          | 8065993047  | 100002868 |
| <b>ClearCut® SATINSLIT® Slit Knives</b><br> | <b>Single Bevel,<br/>Angled</b>      | 2.6mm  | 6/box    | 8065992645  | 100005614 |
|                                                                                                                                |                                      | 2.75mm |          | 8065992745  | 100003297 |
|                                                                                                                                |                                      | 3mm    |          | 8065993045  | 100003298 |
|                                                                                                                                |                                      | 3.2mm  |          | 8065993245  | 100001658 |

\*Not available in CUSTOM-PAK®

# ClearCut® Sideport and Crescent Instruments

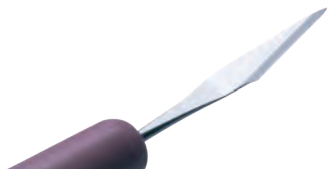
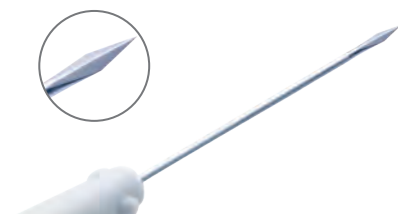
## Sideport Instruments

|                                                                                                                             | Description                             | Size   | Quantity | Global Code | SAP Code  |
|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------|----------|-------------|-----------|
| <b>ClearCut® S Sideport Knives</b><br>     | <b>Dual Bevel, Paracentesis, Angled</b> | 1mm    | 6/box    | 8065771540  | 100010370 |
|                                                                                                                             |                                         | 1.2mm  |          | 8065771541  | 100010369 |
| <b>ClearCut® S SAB Sideport Knives</b><br> | <b>Standard Angle Blade</b>             | 15°    | 6/box    | 8065771501  | 100010292 |
|                                                                                                                             |                                         | 30°    |          | 8065773001  | 100010366 |
| <b>ClearCut® Sideport Knives</b><br>     | <b>Dual Bevel, Paracentesis, Angled</b> | 1mm    | 6/box    | 8065921540  | 100003345 |
|                                                                                                                             |                                         | 1.2mm  |          | 8065921541  | 100004409 |
|                                                                                                                             |                                         | 1.5mm* |          | 8065921542  | 100004410 |

## Crescent Instruments

|                                                                                                                           |                         |       |       |            |           |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------|-------|-------|------------|-----------|
| <b>ClearCut® S Crescent Knives</b><br> | <b>Bevel Up, Angled</b> | 2.3mm | 6/box | 8065770002 | 100010367 |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------|-------|-------|------------|-----------|

\*Not available in CUSTOM-PAK®

|                                                                                                                                     | Description                              | Size          | Quantity | Global Code | SAP Code  |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|---------------|----------|-------------|-----------|
| <b>A-OK® Standard Angle Knives</b><br>             | <b>Standard angle blade</b>              | 15°, 1.52mm   | 6/box    | 8065921501  | 100002169 |
|                                                                                                                                     |                                          | 30°, 1.85mm   |          | 8065923001  | 100002226 |
| <b>A-OK® SATINSLIT Knives</b><br>                  | <b>Angled</b>                            | 2.75mm        | 6/box    | 8065992761  | 100001655 |
|                                                                                                                                     |                                          | 3mm           |          | 8065992961  | 100001656 |
|                                                                                                                                     |                                          | 3.2mm         |          | 8065993261  | 100001659 |
| <b>A-OK® SATINCRESCENT Knives</b><br>            | <b>Single Bevel, Bevel Up</b>            | 2.3mm, angled | 6/box    | 8065990002  | 100001646 |
| <b>A-OK® Disc Knife</b><br>                      | <b>Dual Bevel, Angled, Extended Bend</b> | 2.25mm wide   | 6/box*   | 8065968161  | 100002001 |
| <b>A-OK® Corneal/Scleral V-LANCE® Knives</b><br> | <b>MVR Knives</b>                        | 19G           | 6/box    | 8065911901  | 100001626 |
|                                                                                                                                     |                                          | 20G           |          | 8065912001  | 100002167 |
|                                                                                                                                     |                                          | 23G           |          | 8065912301  | 100005883 |
|                                                                                                                                     |                                          | 25G           |          | 8065912501  | 100006951 |

\*Not available in CUSTOM-PAK®



