CONSTANCE® Vision System & Accessories
- Equipment and Accessories
- Surgical Packs and Disposables

ACCURUS® Surgical System & Accessories
- Equipment and Accessories
- Surgical Packs and Disposables

PUREPOINT® Laser & Accessories
- Equipment and Accessories
- Laser Probes

Illumination Accessories
- Endoilluminators
- Illumination Accessories

Hand-Held Instrumentation
- GRIESHABER® Disposable Scissors & Forceps
- GRIESHABER® Disposable Accessories
- Specialty Instruments

Gases, Tamponades & Solutions
- Gases, Tamponades & Solutions for Intraocular Use

Retina Pharmaceuticals
- TRIENCE® Injectable Suspension
  (triamcinolone acetonide 40 mg/mL)

General Information & Ordering
- How to Order
- Technical Support
• Experience the ULTRAVIT® 7500 cpm probe with surgeon controlled duty cycle to reduce iatrogenic tears and post-op complications¹
• Trust in integrated and stable IOP compensation²
• Enhance patient outcomes and achieve faster visual recovery with ALCON® MIVS™ platforms³
• Increase efficiency during cataract removal with OZil® Torsional Handpiece⁴,⁶
• Improve your OR set up time by 36% with V-LOCITY® Efficiency Components⁵

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5. Alcon data on file 954-0000-004.
CONSTELLATION® Vision System

Full-function vitreoretinal system with complete posterior segment and anterior segment procedure capabilities
• The ULTRAVIT® vitrectomy probe with duty cycle control provides high speed cutting and the ability to modify duty cycle for flow control independent of vacuum and cutting
• Advanced Xenon Illuminator provides state of the art illumination for visualizing tissues
• Embedded 532nm PURÉPOINT® Laser offers advanced laser technology controlled from the CONSTELLATION® Vision System screen for an integrated surgical experience
• V-LOCITY® Efficiency Components including ENGAUGE® RFID, Auto-infusion Valve, Auto Gas Fill and the Articulating Tray Arm are designed to optimize OR setup and enhance the surgical experience
• 17” Articulating touch panel screen with advanced GUI (Graphic User Interface) and video DFUs (Directions for Use)

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<td>CONSTELLATION® Vision System LXT includes embedded PURÉPOINT® Laser</td>
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SYSTEM COMPONENTS | 1 each

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<td>PURÉPOINT® Embedded Laser Module</td>
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<td>CONSTELLATION® Base Unit</td>
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<td>8065751452</td>
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<td>CONSTELLATION® Auxiliary Illuminator</td>
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<td>CONSTELLATION® Remote Control</td>
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REPLACEMENT PARTS | 1 each

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<td>Remote Control Transfer Pouch</td>
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*RFID - Radio Frequency Identification Device

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.
CONSTITUTION®
Fragmentation Hand Piece
- Lightweight, improved ergonomic design

8065750888 | 1 each

STAND ALONE COMPONENTS
8065750958 | CONSTITUTION® Fragmentation Pak | 20 Gauge | 6/box
8065803602 | Sterilization Tray (U/S & Fragmentation Hand Piece) | 1 each

OZIL® Torsional Handpiece
The unique OZIL® Torsional handpiece is the only phaco device that features side-to-side oscillating ultrasonic movement. The result is a wide range of exceptional benefits during phacoemulsification procedures.
- Reduces repulsion
- Improves followability
- Improves thermal safety profile
- Small and lightweight handpiece

8065750469 | 1 each
See Anterior Pack and Stand Alone Components options in this section

CONSTITUTION®
Pneumatic Hand Piece, DSP
- Designed for use with 20, 23, 25, or 27+® Gauge GRIESEHABER® Advanced DSP tips
- Lightweight, ergonomic handle with superior control of actuation through the footpedal
- Single-cut or multi-cut scissors actuation similar to MPC
- Proportional control also available for scissors or forceps
- ENGAUGE® RFID
- Sterile, single-use

725.03 | 6/box
See Hand-Held Instrumentation section for details on GRIESEHABER® DSP Tips.

Auto Gas Fill
- V-LOCIT® efficiency component
- Automatic purge and fill of syringe with undiluted C₃F₈ or SF₆ gases
- Designed to simplify the gas fill process
- ENGAUGE® RFID
- Sterile, single-use

8065751014 | Auto Gas Fill Pack | 6/box
See Tamponade/Gases & Solutions section for details on CONSTITUTION® System Gases

CONSTITUTION®
VFC Pak
- Sterile pack for injection and extraction of silicone oil
- 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
- ENGAUGE® RFID
- Sterile, single-use

8065750957 | 6/box

Diathermy Probe, DSP
- Designed to selectively coagulate tissue
- Pointed 30° tip for optimal visualization
- Ergonomic handle design
- For use on the CONSTITUTION® Vision System or ACCURUS® Surgical System

339.21 | 25 Gauge | 6/box*
339.31 | 27+® | 6/box*
8065128301 | 12’ Reusable Bipolar Thermal Cable | 1each
8065128402 | 12’ Reusable Bipolar Silicone Cable | 1each

*Future Release

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.
### Constellation® Vitrectomy TOTAL PLUS® Pak

**Non-Valved 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)
- GFI Administration Tubing Set
- Infusion Tubing Set with Auto-Infusion Valve
- Auxillary Aspiration Tubing
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe

**STAND ALONE COMPONENTS | 6/box**

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**OTHER PACK OPTIONS | 6/box**

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<td>8065751514</td>
<td>Basic Vitrectomy Pak*</td>
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<td>8065751516</td>
<td>Basic Pak with 23 Gauge Vitrectomy Probe*</td>
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See the last page of this section for Important Safety Information about these products.
Valved Entry System

- EDGEPLUS® blade delivers a flat linear incision
- Cannula removes easily from trocar after insertion without secondary instrument
- Low friction silicone valves designed for smooth instrument exchange
- Locking mechanism on trocar hub provides for rotational control of cannula during insertion

Valved cannula provides a closed system, eliminating the need for plugs and decreasing instrument exchanges.
**25+® Products**

**CONSTELLATION® Vitrectomy TOTAL PLUS® Pak**

- Non-Valved Contents Include:
  - 25+® ULTRAVIT® Vitrectomy Probe
  - Cassette/Drain Bag
  - 25+® Endoilluminator
  - EDGEPLUS® Trocar/Blade
  - Scleral Plugs (3)
  - GFI Administration Tubing Set
  - Infusion Tubing Set with Auto-Infusion Valve

- Valved Contents Include:
  - Auxiliary Aspiration Tubing
  - Sterile Front Panel Drape
  - 3-way Stopcock
  - 20 cc Syringe

**Non-Valved Contents Include:**

- 25+® ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 25+® Endoilluminator
- EDGEPLUS® Trocar/Blade
- Scleral Plugs (3)
- GFI Administration Tubing Set
- Infusion Tubing Set with Auto-Infusion Valve

**STAND ALONE COMPONENTS** | 6/box

- 25G Enhanced Infusion Cannula
- 25G Infusion Tubing Set with Auto-Infusion Valve
- 4 mm EDGEPLUS® Trocar/Cannula Set
- 6 mm EDGEPLUS® Trocar/Cannula Set

**OTHER PACK OPTIONS** | 6/box

- 25G Basic Vitrectomy Pak
- 25G Basic Combined Procedure Pak

*Future Release*

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See the last page of this section for Important Safety Information about these products.
25+® Short Products

**CONSTELLATION® Vitrectomy TOTAL PLUS® Pak**

**Contents Include:**
- 25+® Short ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 25+® Short Endoilluminator
- 3.2 mm Sew-On Infusion Cannula
- EDGEPLUS® Trocar Blade
- Scleral Plugs (3)
- GFI Administration Tubing Set
- Infusion Tubing Set with Auto-Infusion Valve
- Auxiliary Aspiration Tubing
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe

8065751715 | 7500 CPM | 6/box*

**STAND ALONE COMPONENTS | 6/box**

- CONSTELLATION® ULTRAVIT® 25+® Short Vitrectomy Probe (18 mm)
- 8065751704 | 7500 CPM
- 8065751705 | 25+® Short Endoilluminator*

**OTHER PACK OPTIONS | 6/box**

- 8065751514 | CONSTELLATION® Basic Vitrectomy Pak*
- 8065751885 | CONSTELLATION® Basic Combined Procedure Pak*

**STAND ALONE COMPONENTS | 12/box**

- 8065751516 | Sclerotomy/Infusion 3.2 mm Set in priming tray* (Includes 25G Trocar, Sew-On Infusion and 3 Scleral Plugs)
- 8065751459 | 25G Enhanced Infusion Cannula
- 8065752151 | 25G Enhanced Infusion Cannula with priming tray*
- 8065750914 | Infusion Tubing Set with Auto-Infusion Valve
- 8065750917 | Auxiliary Aspiration Tubing
- 8065750918 | Irrigation/Aspiration Tubing Set
- 8065750920 | GFI Administration Tubing Set
- 8065751586 | 4 mm EDGEPLUS® Valved Entry System (1 ct)
- 8065751658 | 4 mm EDGEPLUS® Valved Entry System (3 ct)
- 8065751782 | 6 mm EDGEPLUS® Valved Entry System (1 ct)
- 8065751778 | 6 mm EDGEPLUS® Valved Entry System (3 ct)
- 8065751448 | 4 mm EDGEPLUS® Trocar/Cannula Set (1 ct)
- 8065751449 | 4 mm EDGEPLUS® Trocar/Cannula Set (3 ct)
- 8065751780 | 6 mm EDGEPLUS® Trocar/Cannula Set (1 ct)
- 8065751781 | 6 mm EDGEPLUS® Trocar/Cannula Set (3 ct)

See Illumination Accessories Section for Stand Alone Endoilluminators

*Future Release

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.
27+® Products

**CONSTELLATION® Vitrectomy TOTAL PLUS® Pak**

Valved Contents Include:
- 27+® ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 27+® Endoilluminator
- EDGEPLUS® Valved Cannula Trocar/Blade
- GFI Administration Tubing Set
- Infusion Tubing Set with Auto-Infusion Valve
- Auxilliary Aspiration Tubing
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe

8065752062 | 7500 CPM | Valved Cannulas | 6/box*

**STAND ALONE COMPONENTS | 6/box**
- CONSTELLATION® ULTRAVIT® 27+® Vitrectomy Probe (27 mm)
  8065751700 | 7500 CPM*

**OTHER PACK OPTIONS | 6/box**
- 8065751514 | CONSTELLATION® Basic Vitrectomy Pak*
- 8065751885 | CONSTELLATION® Basic Combined Procedure Pak*

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**CONSTELLATION® Combined Procedure Pak**

Valved Contents Include:
- 27+® ULTRAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 27+® Endoilluminator
- EDGEPLUS® Valved Cannula Trocar/Blade
- GFI Administration Tubing Set
- Infusion Tubing Set with Auto-Infusion Valve
- Irrigation/Aspiration Tubing Set
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Test Chamber
- I/A Tip Wrench
- Irrigation Sleeves with BSI (1)

8065752059 | 7500 CPM | Valved Cannulas | 0.9 mm | 6/box*

**STAND ALONE COMPONENTS | 12/box**
- 8065752173 | 27+® Enhanced Infusion Cannula with priming tray*
- 8065750914 | Infusion Tubing Set with Auto-Infusion Valve
- 8065750917 | Auxilliary Aspiration Tubing
- 8065750918 | Irrigation/Aspiration Tubing Set
- 8065750920 | GFI Administration Tubing Set
- 8065752243 | 4 mm EDGEPLUS® Valved Entry System (1 ct)*
- 8065751697 | 4 mm EDGEPLUS® Valved Entry System (3 ct)*

*Future Release

See Illumination Accessories Section for Stand Alone Endoilluminators

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.
20 Gauge

CONSTELLATION® Vitrectomy TOTAL PLUS® Pak

Contents Include:
- 20 Gauge uLTrAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 20 Gauge Endoilluminator
- 20 Gauge MVR Blade DSP
- 4 mm Infusion Cannula
- 19 Gauge Scleral Plugs (3)
- 20 Gauge Scleral Plugs (3)
- GFI Administration Tubing Set
- Infusion Tubing Set with Auto-Infusion Valve
- Auxilliary Aspiration Tubing
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe

8065751063 | 5000 CPM | 6/box

CONSTELLATION® Combined Procedure Pak

Contents Include:
- 20 Gauge uLTrAVIT® Vitrectomy Probe
- Cassette/Drain Bag
- 20 Gauge Endoilluminator
- 20 Gauge MVR Blade DSP
- 4 mm Infusion Cannula
- 19 Gauge Scleral Plugs (3)
- 20 Gauge Scleral Plugs (3)
- GFI Administration Tubing Set
- Infusion Tubing Set with Auto-Infusion Valve
- Irrigation/Aspiration Tubing Set
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Test Chamber
- I/A Tip Wrench
- Irrigation Sleeves (2)

8065751079 | 5000 CPM | 0.9 mm | 6/box

See the last page of this section for Important Safety Information about these products.
**CONQUEST® Phaco Surgical Paks (tipless)**
- Cassette/Drain bag
- GFI Administration Tubing Set
- Irrigation/Aspiration Tubing Set
- Sterile Front Panel Drape
- I/A Tip Wrench
- Irrigation Sleeves (2) with BSI (1)

8065751155 | CONQUEST® Phaco Pak | 0.9 mm | 6/box
8065751158 | CONQUEST® Phaco Pak | 1.1 mm | 6/box
8065751883 | CONQUEST® Phaco Pak | Basic | 6/box*

**STAND ALONE COMPONENTS**
8065750918 | Irrigation/Aspiration Tubing Set | 12/box
8065750920 | GFI Administration Tubing Set | 12/box

**CONQUEST® ULTRAVIT® Anterior Vitrectomy Probe**
- 20 Gauge ULTRAVIT® Anterior Vitrectomy Probe
- Curved Irrigating Cannula
- ENGAUGE® RFID

8065751020 | 6/box
8065750352 | Anterior Vitrectomy Coaxial Irrigation Sleeve, DSP | 6/box

**SMALL PARTS KITS | 6/box**
- Turbo Hex Wrench | 1 each
- MICROSMOOTH® High Infusion Sleeve Kit | 0.9 mm
- MICROSMOOTH® High Infusion Sleeve Kit | 1.1 mm
- MICROSMOOTH* Small Parts Kit | 0.9 mm
- MICROSMOOTH* Small Parts Kit | 1.1 mm
- MICROSMOOTH* Ultra Small Parts Kit | 0.9 mm
- MICROSMOOTH* Ultra Small Parts Kit | 1.1 mm
- MICROSMOOTH* Micro Small Parts Kit | 1.1 mm

8065751011 | Micro Small Parts Kit | 1.1 mm

**STAND ALONE COMPONENTS | 12/box**
8065751162 | CONQUEST® System replacement drain bag

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677.
Outside the U.S. contact your local Alcon representative.

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**Threaded I/A ULTRAFLOW® S/P Tip**
- 8065817801 | 1 each
- 356-1007 | I/A Tip, 0.3 mm Small Bore | 1 each
- 356-1010 | I/A Tip, 0.3 mm 45° Bend | 1 each
- 8065817002 | ULTRAFLOW® Tip Protector | 1 each
- 8065740969 | Silicone I/A Tip, 0.3 mm, Curved | 4 box
- 8065740970 | Silicone I/A Tip, 0.3 mm, Straight | 4 box

**Polymer Irrigation and Aspiration Tips**
8065751510 | Straight Tip | 6/box
8065751511 | 35° Bent Tip | 6/box
8065751512 | Curved Tip | 6/box

**Bi-Manual I/A Set**
- Set includes 1 Aspiration Hand Piece and 1 Irrigation Hand Piece
170.11 | Buratto Bi-Manual I/A Set - Textured | 1 each (available thru 2012)
170.12 | Buratto Bi-Manual I/A Set - Polished | 1 each (available thru 2012)

**ULTRAFLOW® Bi-Manual I/A Disposable Set**
- Set includes 1 Aspiration Hand Piece and 1 Irrigation Hand Piece
- Sterile, single-use
170.71 | Textured | 6/box
170.72 | Polished | 6/box

**ULTRAFLOW® I/A Disposable Set with Silicone Tip**
- Sterile, single-use
170.51 | Straight | 6/box
170.52 | Bent | 6/box

*Future Release
CONSTITUTION® System with PUREPOINT® Laser Brief Statement

Caution: Federal law restricts this device to sale by, or on the order of, a physician.

Indications for Use: The CONSTITUTION® Vision System is an ophthalmic microsurgical system that is indicated for both anterior segment (i.e., phacoemulsification and removal of cataracts) and posterior segment (i.e., vitreoretinal) ophthalmic surgery.

The ULTRAVIT® Vitrectomy Probe is indicated for vitreous cutting and aspiration, membrane cutting and aspiration, dissection of tissue and lens removal. The valved entry system is indicated for scleral incision, cannulae for posterior instrument access and venting of valved cannulae. The infusion cannula is indicated for posterior segment infusion of liquid or gas.

The PUREPOINT® Laser is indicated for use in photoacoagulation of both anterior and posterior segments of the eye including:
- Retinal photoacoagulation, panretinal photoacoagulation and intravitreal endophotoacoagulation of vascular and structural abnormalities of the retina and choroid including: Proliferative and nonproliferative retinopathy (including diabetic); choroidal neovascularization secondary to age-related macular degeneration; retinal tears and detachments; macular edema, retinopathy of prematurity; choroidal neovascularization; leaking microaneurysms.
- Iridotomy/Iridecctomy for treatment of chronic/primary open angle glaucoma, acute angle closure glaucoma and refractory glaucoma.
- Trabecuoplasty for treatment of chronic/primary open angle glaucoma and refractory glaucoma.
- And other laser treatments including: internal sclerotomy; lattice degeneration; central and branch retinal vein occlusion; sutureysis; vascular and pigment skin lesions.

The FlexTip® laser probe is intended to be used with ALCON® 532nm laser systems.

Contraindications:
- Patients with a condition that prevents visualization of target tissue (cloudy cornea, or extreme haze of the aqueous humor of the anterior chamber of vitreous humor) are poor candidates for LIO delivered laser treatments.
- The infusion cannula is contraindicated for use of oil infusion.

Complications: Corneal burns, inflammation, loss of best-corrected visual acuity, loss of visual field and transient elevations in intraocular pressure can occur as a result of ophthalmic laser treatment. Unintentional retinal burns can occur if excessive treatment beam power or duration is used.

Warnings and Precautions:
- The disposables used in conjunction with ALCON® instrument products constitute a complete surgical system. Use of disposables and handpieces other than those manufactured by Alcon may affect system performance and create potential hazards.
- Attach only Alcon supplied consumables to console and cassette luer fittings. Do not connect consumables to the patient’s intravenous connections.
- Mismatch of consumable components and use of settings not specifically adjusted for a particular combination of consumable components may create a patient hazard.
- Vitreous traction has been known to create retinal tears and retinal detachments.
- The closed loop system of the CONSTITUTION® Vision System that adjusts IOP cannot replace the standard of care in judging IOP intraoperatively. If the surgeon believes that the IOP is not responding to the system settings and is dangerously high or low, this may represent a system failure. Note: To ensure proper IOP Compensation calibration, place infusion tubing and infusion cannula on a sterile draped tray at mid-cassette level during the priming cycle.
- Leaking sclerotomy may lead to post operative hypotony.
- Back scattered radiation is of low intensity and is not harmful when viewed through a protective filter. All personnel in the treatment room must wear protective eyewear, OD4 or above at 532nm, when the system is in Standby/Ready mode as well as during treatment. The doctor protection filter is an OD greater than 4 at 532nm.

Attention: Please refer to the CONSTITUTION® Vision System Operators Manual for a complete listing of indications, warnings, and precautions.

Alcon® MIVS™ Portfolio Brief Statement

Caution: Federal law restricts this device to sale by, or on the order of, a physician.

Indications for Use: The CONSTITUTION® Vision System is an ophthalmic microsurgical system that is indicated for both anterior segment (i.e., phacoemulsification and removal of cataracts) and posterior segment (i.e., vitreoretinal) ophthalmic surgery.

The ULTRAVIT® Vitrectomy Probe is indicated for vitreous cutting and aspiration, membrane cutting and aspiration, dissection of tissue and lens removal. The valved entry system is indicated for scleral incision, cannulae for posterior instrument access and venting of valved cannulae. The infusion cannula is indicated for posterior segment infusion of liquid or gas.

Warnings and Precautions:
- The infusion cannula is contraindicated for use of oil infusion.
- Attach only Alcon supplied products to console and cassette luer fittings. Improper usage or assembly could result in a potentially hazardous condition for the patient. Mismatch of surgical components and use of settings not specifically adjusted for a particular combination of surgical components may affect system performance and create a patient hazard.
- Do not connect surgical components to the patient’s intravenous connections.
- Ensure that specific surgical components are used with each product combination. Prior to initial use, contact your Alcon sales representative for in-service information.
- Care should be taken when inserting sharp instruments through the valve of the Valved Trocar Cannula. Cutting instrument such as vitreous cutters should not be actuated during insertion or removal to avoid cutting the valve membrane.
- Use the Valved Cannula Vent to vent fluids or gases as needed during injection of viscous oils or heavy liquids.
- Visually confirm that adequate air and liquid infusion flow occurs prior to attachment of infusion cannula to the eye.
- Ensure proper placement of trocar cannulas to prevent sub-retinal infusion.
- Leaking sclerotomies may lead to post operative hypotony.
- Vitreous traction has been known to create retinal tears and retinal detachments.
- Minimize light intensity and duration of exposure to the retina to reduce the risk of retinal photic injury.

Attention: Please refer to the CONSTITUTION® Vision System Operators Manual for a complete listing of indications, warnings and precautions.
The **ACCURUS® Surgical System** was manufactured by Alcon from 1997 to 2011. Alcon will continue to provide technical support and service as well as consumables for the ACCURUS® System.

### STAND ALONE COMPONENTS

- **8065740825** | 1 each | ACCURUS® Instrumentation Cart, Motorized IV Pole
- **8065740943** | 1 each | ACCURUS® Instrumentation Cart, Non-Motorized IV Pole
- **8065750200** | 1 each | ACCURUS® Doctor Memory Card (PDA)
- **8065740997** | 1 each | Foot Pedal, 6 Switch XS4 only
- **8065750105** | 1 each | ACCURUS® Remote Control
- **8065103820** | 20/box | Front Panel Utility Drape

### PERFORMANCE ENHANCEMENT PACKAGES

- **8065750423** | 1 each | ACCURUS® System XS3 to XS4 Enhancement

### REPLACEMENT PARTS

- **8065740243** | 1 each | ACCURUS® System Illuminator Bulb
- **8065750344** | 1 each | Xenon Replacement Bulb

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.

See the last page of this section for Important Safety Information about these products.
**ACCURUS® Fragmentation Hand Piece**
- Advanced 4 crystal design offers smooth, efficient ultrasonics
- Unique proportional linear power control capability
- Shown with available 1021HP fragmentation tip

8065740242 | 1 each
1021HP | Fragmatome Accessory Pak | 6/box

**Intraocular Scissors Hand Piece**
- Facilitates membrane delamination with single-cut or proportional membrane delamination
- Shown with disposable tips 701.01, 701.02

8065808101 | 1 each
8065740265 | Intraocular Scissors Replacement Tubing | 2/box

**Sterilization Tray (U/S and Frag Hand Piece)**
- Autoclavable sterilization tray

8065803602 | 1 each

**ACCURUS® Pneumatic Hand Piece Adaptor**
- Converts the ACCURUS® Pneumatic Hand Piece (8065808101) to be used with DSP tips
- Threaded for quick lock connector adaptor

712.00.01 | 1 each

**TURBOSONICS® 375 Ultrasonic Phaco Hand Piece**
- Enhanced turbo-phaco LEGACY® hand piece

TURBOSONIC-375 | 1 each

**Diathermy Probe, DSP**
- Designed to selectively coagulate tissue
- Pointed 30° tip for optimal visualization
- Ergonomic handle design
- For use on the CONSTELLATION® Vision System or ACCURUS® Surgical System

339.21 | 25 Gauge | 6/box
339.31 | 27+® | 6/box
8065128301 | 12' Reusable Bipolar Thermal Cable | 1 each
8065128402 | 12' Reusable Bipolar Silicone Cable | 1 each

**VFC Tubing Set for ACCURUS® System (Silicone Oil Inj/Ext)**
- Sterile pack for injection and extraction of silicone oil (ACCURUS® Viscous Fluid Injector)
- Components include: 10 cc syringe with 20 gauge needle, high pressure tubing with syringe pressure cap, rubber stopper

8065750118 | 6/box

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In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.
## ACCURUS® 23 Gauge Vitrectomy TOTAL PLUS® Pak

**Contents Include:**
- 23 Gauge Vitrectomy Probe
- Cassette/Tubing/Drain Bag
- Utility/Extrusion Line
- 23 Gauge Endoilluminator
- 4 mm Infusion Cannula
- EDGEPLUS® Trocar/Cannula Sets
- Plugs
- IV Administration Set
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe

## ACCURUS® 23 Gauge Combined Procedure Pak

**Contents Include:**
- 23 Gauge Vitrectomy Probe
- Cassette/Tubing/Drain Bag
- Irrigation/Aspiration Line
- 23 Gauge Endoilluminator
- 4 mm Infusion Cannula
- EDGEPLUS® Trocar/Cannula Sets
- Plugs (3)
- IV Administration Set
- Sterile Front Panel Drape
- Test Chamber
- Tip Wrench
- Irrigation Sleeve
- Chamber Maintainer

## VGFI™ Infusion Tubing Set

**Contents Include:**
- 0.9 mm
- 6/box

## Combined VGFI™ Infusion Tubing Set

**Contents Include:**
- 0.9 mm
- 6/box

**OTHER PACK OPTIONS (tipless)**

- Combined Procedure ACCUPAK® Pak with 23 Gauge Vitrectomy Probe
- 8065750814 | 0.9 mm | 6/box

**OTHER PACK OPTIONS (6/box)**

- TOTAL PLUS® Pak with ACCURUS® 23 Gauge probe (no entry system)
- 8065750827 | ACCUPAK® Pak with 23 Gauge Vitrectomy Probe
- 8065400040 | ACCUPAK® Pak without Vitrectomy Probe

*Future Release*
The PLUS Difference Sums It Up

- Improved duty cycle & higher aspiration flow rates in 25+® probe\(^1\)
- 25+® probe has a maximum cut rate of 2500 CPM vs. 25G at 1500 CPM\(^1\)
- 25+® probe is 4 times stiffer than the 25G standard probe\(^1\)

Your Complete Approach to Improved Stiffness

The ALCON\(^\circledR\) 25+® probe is matched with linear EDGEPLUS\(^\circledR\) blade wound architecture, advanced GRIESEHABER\(^\circledR\) DSP 25+® single-use instrumentation and 25+® illumination probes.

- The 25+® probe advanced port optimization brings you closer with more efficiency.

Extending both the blade edge and the cylinder ridge sums up the EDGEPLUS\(^\circledR\) blade advantage.

---

\(^1\) Avery R. Single surgeon experience with an enhanced 25+® vitrectomy probe/entry system. ASRS Poster, 2009.
**ACCURUS® 25+® Vitrectomy TOTAL PLUS® Pak**

Contents Include:
- 25+® Vitrectomy Probe
- Cassette/Tubing/Drain Bag
- Utility/Extrusion Line
- 25+® Endoilluminator
- 4 mm Infusion Cannula
- EDGEPLUS® Trocar/Cannula Sets
- Plugs (3)
- IV Administration Set
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe

**ACCURUS® 25+® Probe Combined Procedure Pak**

Contents Include:
- 25+® Vitrectomy Probe
- Cassette/Tubing/Drain Bag
- Irrigation/Aspiration Line
- 25+® Endoilluminator
- 4 mm Infusion Cannula
- EDGEPLUS® Trocar/Cannula Sets
- Plugs
- IV Administration Set
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Test Chamber
- Tip Wrench
- Irrigation Sleeve
- Chamber Maintainer

**ACCURUS® Vitrectomy TOTAL PLUS® Pak**

8065751493 | 6/box

**ACCURUS® Combined Procedure Pak**

8065751491 | 6/box | 0.9 mm

**VGFI™ Infusion Tubing Set**

8065808002 | 12/box

**Combined VGFI™ Infusion Tubing Set**

8065740962 | 12/box

**STAND ALONE COMPONENTS**

8065751122 | 6/box | ACCURUS® 25+® Stand Alone Vitrectomy Probe
8065751580 | 6/box | ACCURUS® 25+® Long Vitrectomy Probe (32mm)
8065751448 | 12/box | 4 mm EDGEPLUS® Trocar/Cannula Assembly (1 ct)
8065751449 | 12/box | 4 mm EDGEPLUS® Trocar/Cannula Assembly (3 ct)
8065751780 | 12/box | 6 mm EDGEPLUS® Trocar/Cannula Assembly (1 ct)
8065751781 | 12/box | 6 mm EDGEPLUS® Trocar/Cannula Assembly (3 ct)
8065751586 | 12/box | 4 mm EDGEPLUS® Valved Entry System (1 ct)
8065751658 | 12/box | 4 mm EDGEPLUS® Valved Entry System (3 ct)
8065751782 | 12/box | 6 mm EDGEPLUS® Valved Entry System (1 ct)
8065751778 | 12/box | 6 mm EDGEPLUS® Valved Entry System (3 ct)
8065751442 | 6/box | Small Parts Kit (infusion cannula and plugs)
8065751443 | 6/box | 25G Enhanced Plugs
8065751459 | 12/box | 25G Enhanced Infusion Cannula

**OTHER PACK OPTIONS (tipless)**

Combined Procedure ACCUPAK® Pak with 25+® Vitrectomy Probe
8065751492 | 6/box | 0.9 mm

**OTHER PACK OPTIONS | 6/box**

8065751490 | ACCUPAK® Pak with 25+® Vitrectomy Probe
8065400040 | ACCUPAK® Pak without Vitrectomy Probe

See Illumination Accessories Section for Stand Alone Endoilluminators

Gauge 20 23 25 27 30

*Future Release
ACCURUS® 20 Gauge Surgical Packs

**ACCURUS® 20 Gauge Vitrectomy TOTAL PLUS® Pak**

Contents Include:
- 20 Gauge Vitrectomy Probe
- Cassette/Tubing/Drain Bag
- Utility/Extrusion Line
- 20 Gauge Endoilluminator
- 4 mm Infusion Cannula
- Scleral Plugs (3)
- MVR Blade
- IV Administration Set
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe

**ACCURUS® 20 Gauge Combined Procedure Pak**

Contents Include:
- 20 Gauge Vitrectomy Probe
- Cassette/Tubing/Drain Bag
- 20 Gauge Endoilluminator
- 4 mm Infusion Cannula
- IV Administration Set
- Chamber Maintainer
- Scleral Plugs (3)
- MVR Blade
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe
- Test Chamber
- Tip Wrench
- Irrigation Sleeve

**STAND ALONE COMPONENTS**

- 8065741018 | 6/box | ACCURUS® 20 Gauge 2500 Vitrectomy Probe
- 8065740242 | 1 each | ACCURUS® Fragmentation Hand Piece
- TURBOSONIC-375 | 1 each | TURBOSONICS® 375 Hand Piece
- 8065740962 | 12/box | Combined Procedure VGFI™ Tubing
- 8065808002 | 12/box | VGFI™ Infusion Tubing Set
- 8065820101 | 12/box | Sew-on Infusion Cannula 4 mm
- 8065820201 | 12/box | Sew-on Infusion Cannula 6 mm
- 8065912001 | 6/box | 20 Gauge MVR Blade

**OTHER PACK OPTIONS | 6/box (tipless)**

- ACCUPAK® Pak with ACCURUS® 2500 Probe | 8065750174 | 0.9 mm
- ACCUPAK® Pak without Vitrectomy Probe | 8065750182 | 0.9 mm

See Illumination Accessories Section for Stand Alone Endoilluminators
**Vented GFI Tubing Set**
- Delivers digitally precise pressure control to rapidly raise and lower air and fluid infusion
- Components include: vented pre-assembled air/fluid exchange tubing set with stopcock, additional stopcock, spiking tool, spike with protective cap

8065808002 | 12/box

**Combined Procedure VGFI™ Tubing Set**
- Delivers digitally precise pressure control to rapidly raise and lower air and fluid infusion for combined procedures
- Components include: vented pre-assembled air/fluid exchange tubing set with stopcock, additional stopcock, spiking tool, spike with protective cap

8065740962 | 12/box

**Fluid/Gas Exchange Tubing Set**
ACCURUS®/MVS™/ SERIES TEN THOUSAND™ OCUTOME® Systems
- Components include: air delivery line with attached millipore filter

8065807001 | 6/box

**FRAGMATOME® Accessory Pak**
- Components include: titanium fragmentation needle, needle wrench, vacuum line, stopcock, stiletto

1021HP | 6/box

**VFC Tubing Set for ACCURUS® System (Silicone Oil Inj/Ext)**
- Sterile pack for injection and extraction of silicone oil (ACCURUS® Viscous Fluid Injector)
- Components include: 10 cc syringe with 20 gauge needle, high pressure tubing with syringe pressure cap, rubber stopper

8065750118 | 6/box

**STAND ALONE COMPONENTS**

ACCURUS® System Replacement Drain Bag

8065740743 | 6/box

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.

TM* VGI Reg. U.S. Pat. & T.M. Office

ACCURUS® SURGICAL SYSTEM
Anterior VGFI™ Tubing Set
- Components include:
  IV administration tubing, spike, snorkel cover

8065740701 | 12/box

ACCURUS® Anterior Vitrectomy Probe
- Vitrectomy probe for anterior procedures

8065803650 | 6/box
8065750352 | Anterior Vitrectomy Coaxial Irrigation Infusion Sleeve, DSP | 6/box

ACCURUS® Cataract Paks | 6/box without Reflux
8065740887 | 30° Round 0.9 mm Pak
8065740888 | 45° Round 0.9 mm Pak
8065740892 | 30° Round 0.9 mm MACKOOL® Pak
8065740893 | 45° Round 0.9 mm MACKOOL® Pak
8065740894 | 30° KELMAN® 0.9 mm MACKOOL® Pak
8065740922 | 30° Round 0.9 mm Flared ABS® Pak
8065740923 | 45° Round 0.9 mm Flared ABS® Pak
8065740927 | 30° Round 0.9 mm MACKOOL® Flared ABS® Pak
8065740928 | 45° Round 0.9 mm MACKOOL® Flared ABS® Pak
8065740914 | 30° Round 1.1 mm Flared ABS® Pak
8065740915 | 45° Round 1.1 mm Flared ABS® Pak
8065740937 | 30° KELMAN® 1.1 mm Flared ABS® Pak, without reflux

STAND ALONE COMPONENTS | 6/box
8065740749 | Turbo Hex Wrench | 1 each
8065750159 | MICROSMOOTH® Small Parts Kit, 0.9 mm
8065750160 | MICROSMOOTH® Small Parts Kit, 1.1 mm
8065740842 | MICROSMOOTH® High Infusion Sleeve Kit, 0.9 mm
8065740872 | MICROSMOOTH® High Infusion Sleeve Kit, 1.1 mm

Threaded I/A ULTRAFLOW® S/P Tip

8065817801 | 1 each
356-1007 | I/A Tip, 0.3 mm Small Bore | 1 each
356-1010 | I/A Tip, 0.3 mm 45° Bend | 1 each
356-1020 | I/A Tip, 0.3 mm 45° Bend, Sandblasted | 1 each
356-1009 | I/A Tip, 0.3 mm Small Bore, Sandblasted | 1 each
8065817002 | ULTRAFLOW® Tip Protector | 1 each
8065740969 | Silicone I/A Tip, 0.3 mm, Angled | 4 box
8065740970 | Silicone I/A Tip, 0.3 mm, Straight | 4 box

Polymer Irrigation and Aspiration Tips

8065751510 | Straight Tip | 6/box (single use)
8065751511 | 35° Angled Tip | 6/box (single use)
8065751512 | Curved Tip | 6/box (single use)

Bi-Manual I/A Set
- Set includes 1 Aspiration Hand Piece and 1 Irrigation Hand Piece

170.11 | Bi-Manual I/A Set - Textured | 1 each
170.12 | Bi-Manual I/A Set - Polished | 1 each

ULTRAFLOW® Bi-Manual I/A Disposable
- Set includes 1 Aspiration Hand Piece and 1 Irrigation Hand Piece
- Sterile, single-use

170.71 | Textured | 6/box
170.72 | Polished | 6/box

ULTRAFLOW® I/A Disposable
- Sterile, single-use

170.52 | Bent | 6/box
170.51 | Straight | 6/box

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.

TM* VGFI Reg. U.S. Pat. & T.M. Office
*MACKOOL is a trademark of Richard J. MacKool, MD
Assurance of voice confirmation technology

Ease of use with enGauge® (Radio Frequency Identification Device)

Versatility of a multifunction foot pedal

Efficiency of dual laser attachment ports
PUREPOINT® Laser
- 532 nm green laser with a unique combination of features for the ultimate in control
- Voice confirmation provides notification of parameter settings and laser accessory insertions
- Multifunction footpedal allows surgeon control of standby to ready and of power settings, plus customizable side switches
- ENGAUGE® RFID (Radio Frequency Identification) automatically recognizes the type of device being connected and loads device settings
- Dual laser ports allow multiple device connections, reducing switching time. Push a single button to switch between endoprobe and LIO

PUREPOINT® LIO, Laser Indirect Ophthalmoscope
- Based on Heine® Omega-180
- Precision optics deliver exceptional image quality and illumination
- 2 illumination spot sizes
- 2 treatment spot sizes
- Reinforced 20 foot cable

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677.
Outside the U.S. contact your local Alcon representative.

See the last page of this section for Important Safety Information about these products.
**Slit Lamp Adaptations**
- Available for ALCON®, ZEISS®, and HAAG-STREIT® slit lamps

8065750256 | 1 each | Fiber Strain Relief
8065-5011-01 | 1 each | HAAG-STREIT® 900BM/TOPCON® SL3E SL Adaptation
8065751193 | 1 each | SL 30 Advanced Adaptation
8065751195 | 1 each | SL 1000 Advanced Adaptation

**Laser Filters**
- Fixed and moveable safety filter options
- Clear view filter glass
- Compatible with ZEISS®, LEICA®, TOPCON®, WILD®, and Moeller-Wedel® microscopes

8065750244 | 1 each | Y Cable Assembly
8065750448 | 1 each | ZEISS*/Moeller Tethered Filter
8065751051 | 1 each | ZEISS*/Moeller Passive Filter (Fixed Filter)
8065750260 | 1 each | ZEISS*/Moeller Slit Lamp Filter
8065-5002-01 | 1 each | WILD/LEICA Tethered Safety Filter
8065751502 | 1 each | WILD/LEICA Passive Filter (Fixed Filter)

**EYELITE® LASER STANDALONE COMPONENTS**
8065741106 | 1 each | EYELITE® LIO AT-110V
8065750397 | 1 each | Laser Workstation (cart)
8065750256 | 1 each | Fiber Strain Relief
8065750452 | 1 each | EYELITE® LIO Operator’s Manual
8065750891 | 1 each | Stand for LIO AT HEADSET
8065-5016-01 | 1 each | EYELITE® Service Manual

**PUREPOINT® LASER ACCESSORIES**
- Provide accessory identification, predetermined settings and voice confirmation of settings gauges

**ALCON® SL 1000 Slit Lamp and Table**
- Designed to meet the needs of ophthalmic offices, ASCs and clinics
- Electronic Stand

8065740982 | 1 each

**OTHER SLIT LAMP OPTIONS**
8065-0050-01 | 1 each | HAAG-STREIT® Slit Lamp with Power Supply & Manual Table

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* Trademarks are the property of their respective owners.
RFID† LASER PROBES

Curved Laser Probe
- Precise fiber centering for accuracy
- Plastic hand piece offers superior tactile feel
- Sterile, single-use

8065750989 | 20 Gauge | 6/box

Flexible Tip Laser Probe
- Flexible Nitinol tip, easy insertion and removal through the cannula
- 40° bend angle provides 6.0 mm of access to the periphery retina
- Sterile, single-use

8065751113 | 23 Gauge | 6/box
8065751114 | 25 Gauge | 6/box
8065751709 | 27+° | 6/box

Straight Laser Probe
- Precise fiber centering for accuracy
- Plastic hand piece offers superior tactile feel
- Sterile, single-use

8065750990 | 20 Gauge | 6/box
8065750991 | 23 Gauge | 6/box
8065750978 | 25 Gauge | 6/box

Chang Straight Aspirating Laser Probe
- Simultaneous laser delivery and aspiration
- Reflux bulb for gentle tissue expulsion
- Sterile, single-use

8065750980 | 20 Gauge | 6/box

Chang Soft Tip Aspirating Laser Probe
- Soft tip design minimizes potential retinal trauma
- Simultaneous laser delivery and aspiration
- Reflux bulb for gentle tissue expulsion
- Sterile, single-use

8065750981 | 20 Gauge | 6/box

Illuminated Flex Curved Laser Probe
- Laser plus illumination in a curved-tip probe
- Flexible nitinol tip extends from rigid tapered cannula
- Glass laser fiber, plastic illumination fiber
- Large tactile tip indicator
- Angle of illumination is 78°

8065751590 | 23 Gauge | 6/box
8065751591 | 25 Gauge | 6/box
8065751592 | 23 Gauge | 6/box
8065751593 | 25 Gauge | 6/box

Straight Illuminated Laser Probe
- Combines illumination and laser functions in one hand piece
- Permits “free hand” to perform other surgical maneuvers
- Improves peripheral endolaser capabilities, especially to the anterior
- Sterile, single-use

8065750983 | 20 Gauge | 6/box
8065750986 | 20 Gauge | 6/box
8065750985 | 20 Gauge | 6/box

Curved Illuminated Laser Probe
- Illumination and laser functions available in a curved version
- Reaches more of the retina, especially in phakic eyes
- Ideal with laser is indicated with scleral buckling
- Permits “free hand” to perform other surgical maneuvers
- Sterile, single-use

8065750982 | 20 Gauge | 6/box
8065750985 | 20 Gauge | 6/box
8065750982 | 25 Gauge | 6/box

Illuminated Flex Curved Laser Probe
- Laser plus illumination in a curved-tip probe
- Flexible nitinol tip extends from rigid tapered cannula
- Glass laser fiber, plastic illumination fiber
- Large tactile tip indicator
- Angle of illumination is 78°

8065751590 | 23 Gauge | 6/box
8065751591 | 25 Gauge | 6/box
8065751592 | 23 Gauge | 6/box
8065751593 | 25 Gauge | 6/box

*Future Release

*RFID-Radio Frequency Identification Device

PUREPOINT® LASER PROBES

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677.
Outside the U.S. contact your local Alcon representative.

See the last page of this section for Important Safety Information about these products.
**Flexible Tip Laser Probe**
- Flexible Nitinol tip, easy insertion and removal through the cannula
- 40° bend angle provides 6.0 mm of access to the periphery retina
- Sterile, single-use

8065751111 | 23 gauge | 6/box [+]
8065751112 | 25 gauge | 6/box [+]
8065751708 | 27+ | 6/box [+]*

**Curved Laser Probe**
- Precise fiber centering for accuracy
- Plastic hand piece offers superior tactile feel
- Sterile, single-use

8065010203 | 20 Gauge | 6/box [+]

**Straight Laser Probe**
- Precise fiber centering for accuracy
- Plastic hand piece offers superior tactile feel
- Sterile, single-use

8065010219 | 20 Gauge | 6/box [+]
8065750133 | 25 Gauge | 6/box [+]
8065750803 | 23 Gauge | 6/box [+]

**Chang Curved Aspirating Laser Probe**
- Simultaneous laser delivery and aspiration
- Reflux bulb for gentle tissue expulsion
- Sterile, single-use

8065010703 | 20 Gauge | 6/box [+]

**Chang Straight Aspirating Laser Probe**
- Simultaneous laser delivery and aspiration
- Reflux bulb for gentle tissue expulsion
- Sterile, single-use

8065010719 | 20 Gauge | 6/box [+]

**Chang Soft Tip Aspirating Laser Probe**
- Soft tip design minimizes potential retinal trauma
- Simultaneous laser delivery and aspiration
- Reflux bulb for gentle tissue expulsion
- Sterile, single-use

8065010739 | 20 Gauge | 6/box [+]

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**Adapters** | 1 each
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8065751140 | Adapter for RFID for ACCURUS® System/ACMI
8065025007 | Adapter for ACCURUS® System, INFINITECH® and GRIESHABER® Light Source
8065025016 | Adapter for B&L®/STORZ® PREMIER® Light Source
8065025019 | Adapter for B&L®/STORZ® DAISY® Light Source

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[+] ACION®/Coherent®
[++] HGM®
[+++] HGM® Bar Code

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*Future Release

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.
**NON-RFID ILLUMINATED LASER PROBES**

**Illuminated Flex Curved Laser Probe**
- Laser plus illumination in a curved-tip probe
- Flexible nitinol tip extends from rigid tapered cannula
- Glass laser fiber, plastic illumination fiber
- Large tactile tip indicator
- Angle of illumination is 78°

- 8065751588 | 23 Gauge | 6/box
- 8065751589 | 25 Gauge | 6/box

**Straight Illuminated Laser Probe**
- Combines illumination and laser functions in one hand piece
- Permits “free hand” to perform other surgical maneuvers
- Improves peripheral endo laser capabilities, especially to the anterior
- Sterile, single-use

- 8065010420 | 20 Gauge | 6/box
- 8065010419 | 20 Gauge | 6/box

**Curved Illuminated Laser Probe**
- Illumination and laser functions available in a curved version
- Reaches more of the retina, especially in phakic eyes
- Ideal with laser is indicated with scleral buckling
- Permits “free hand” to perform other surgical maneuvers
- Sterile, single-use

- 8065010403 | 20 Gauge | 6/box

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**ILLUSTRATION CONNECTORS**

- ALCON® Non-RFID
- CONSTELLATION® RFID
- INFINITECH®
- GRIESHABER®

**RFID**

- with RFID
- without RFID

**PREFERRED USE WITH**

- CONSTITUTION Vision System
- PUREPOINT® Laser
- EYELEITE® Photocoagulator

**GAUGE**

- 20
- 23
- 25
**CONSTELLATION® System with PUREPOINT® Laser Brief Statement**

**Caution:** Federal law restricts this device to sale by, or on the order of, a physician.

**Indications for Use:** The CONSTELLATION® Vision System is an ophthalmic microsurgical system that is indicated for both anterior segment (i.e., phacoemulsification and removal of cataracts) and posterior segment (i.e., vitreoretinal) ophthalmic surgery.

The VALUROPE® Vitrectomy Probe is indicated for vitreous cutting and aspiration, membrane cutting and aspiration, dissection of tissue and lens removal. The valved entry system is indicated for scleral incision, canulae for posterior instrument access and venting of valved cannulae. The infusion cannula is indicated for posterior segment infusion of liquid or gas.

The PUREPOINT® Laser is indicated for use in photocoagulation of both anterior and posterior segments of the eye including:

- Retinal photocoagulation, panretinal photocoagulation and intravitreal endophotocoagulation of vascular and structural abnormalities of the retina and choroid including: Proliferative and nonproliferative retinopathy (including diabetic); choroidal neovascularization secondary to age-related macular degeneration; retinal tears and detachments; macular edema, retinopathy of prematurity; choroidal neovascularization; leaking microaneurysms.
- Iridotomy/iridectomy for treatment of chronic/primary open angle glaucoma, acute angle closure glaucoma and refractory glaucoma.
- Trabeculoplasty for treatment of chronic/primary open angle glaucoma and refractory glaucoma.
- And other laser treatments including: internal sclerostomy; lattice degeneration; central and branch retinal vein occlusion; suturelysis; vascular and pigment skin lesions.

The FlexTip laser probe is intended to be used with ALCON® 532nm laser systems.

**Contraindications:**

- Patients with a condition that prevents visualization of target tissue (cloudy cornea, or extreme haze of the aqueous humor of the anterior chamber of vitreous humor) are poor candidates for LIO delivered laser treatments.
- The infusion cannula is contraindicated for use of oil infusion.

**Complications:** Corneal burns, inflammation, loss of best-corrected visual acuity, loss of visual field and transient elevations in intraocular pressure can occur as a result of ophthalmic laser treatment. Unintentional retinal burns can occur if excessive treatment beam power or duration is used.

**Warnings and Precautions:**

- The disposables used in conjunction with ALCON® instrument products constitute a complete surgical system. Use of disposables and handpieces other than those manufactured by Alcon may affect system performance and create potential hazards.
- Attach only Alcon supplied consumables to console and cassette luer fittings. Do not connect consumables to the patient’s intravenous connections.
- Mismatch of consumable components and use of settings not specifically adjusted for a particular combination of consumable components may create a patient hazard.
- Vitreous traction has been known to cause retinal tears and retinal detachments.
- The closed loop system of the CONSTELLATION® Vision System that adjusts IOP cannot replace the standard of care in judging IOP intraoperatively. If the surgeon believes that the IOP is not responding to the system settings and is dangerously high or low, this may represent a system failure. Note: To ensure proper IOP Compensation calibration, place infusion tubing and infusion cannula on a sterile draped tray at mid-cassette level during the priming cycle.
- Leaking sclerotomy may lead to post operative hypotony.
- Back scattered radiation is of low intensity and is not harmful when viewed through a protective filter. All personnel in the treatment room must wear protective eyewear, OD4 or above at 532nm, when the system is in Standby/Ready mode as well as during treatment. The doctor protection filter is an OD greater than 4 at 532nm.

**Attention:** Please refer to the CONSTELLATION® Vision System Operators Manual for a complete listing of indications, warnings, and precautions.

**Vitreoretinal Laser Probes Brief Statement**

**Indications for Use:** ALCON® Laser probes are fiber optic probes indicated for use with an ALCON® Laser System. Each package contains individually packaged sterile laser probes.

**Caution:** Federal (US) law restricts this device to sale by, or on the order of, a physician.

**Warnings and Precautions:**

- Do not use if package is damaged.
- Minimize the illuminator’s light intensity.
- Avoid operation of illuminated probes in air on consoles capable of illumination levels and settings higher than 10 lumens. This can result in fiber deformation and/or high surface temperatures.

**Attention:** Reference the Directions For Use for a complete listing of indications, warnings specific to the laser model.
ILLUMINATION ACCESSORIES
ALCON® Chandelier Lighting System

- Designed to slightly deform to the dimple in the hub for secure engagement
- Able to engage in either the 23G or 25G cannula hubs
- Wider coverage area than standard or wide angle
- Illumination angle is 106°
**RFID**

**ILLUMINATION PROBES**

**Straight Endoilluminator**
- Offers outstanding illumination
- Precision polished fiber eliminates shadows, rings and pattern anomalies
- Smooth rounded distal tip for easier insertion
- Sterile, single-use

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
<th>Box Quantity</th>
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<tbody>
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<td>12/box</td>
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<td>8065750972</td>
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<td>12/box</td>
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<td>8065750976</td>
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<tr>
<td>8065751701</td>
<td>27+</td>
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**Illuminated Membrane Pik**
- Provides illumination for vitreotinal surgery for 23 and 25 gauge cases
- Allows manipulation of vitreous tissue or membranes during vitreotinal surgery on 23 and 25 gauge cases

<table>
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<td>8065751572</td>
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</table>

**Sapphire Wide Angle Illuminator**
- Designed to significantly reduce glare
- Engineered for increased wide-angle illumination and peripheral visualization
- Sterile, single-use

<table>
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<tbody>
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<td>8065751184</td>
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<td>12/box</td>
</tr>
<tr>
<td>8065751486</td>
<td>25+</td>
<td></td>
</tr>
</tbody>
</table>

**THE BULLET™ Shielded Wide Angle Fiber Optic Illuminator**
- Provides wide-angle illumination without glare
- Enhances visualization of the vitreous
- Smooth tip design for easier insertion
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

<table>
<thead>
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**Chandelier Lighting System**
- Includes 25G EDGEPLUS® trocar/cannula for insertion
- Able to engage in either the 23 gauge or 25 gauge cannula hubs
- Wider coverage area than standard or wide angle
- Illumination angle is 106°

<table>
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<td>12/box</td>
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</table>

**Illumination Accessories**
- Provide accessory identification and predetermined settings for illumination.

*Future Release

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**RFID**
- Radio Frequency Identification Device

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See the last page of this section for Important Safety Information about these products.
RFID ILLUMINATION PIKS

THE BULLET™ RFID
- Provides wide-angle illumination without glare
- Ideal for bimanual tissue manipulation
- Pick may be bent to desired angle/configuration
- Enhances visualization of the vitreous
- Smooth tip design for easier insertion
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

8065751003 | 20 Gauge | 12/box

Ryan Illuminated Membrane Pik
- 90° angled tip, offset from the light pipe shaft
- Minimizes shadows
- Sterile, single-use

8065751000 | 20 Gauge | 12/box

Illuminated Membrane Pik
- Malleable pick may be bent to desired angle/configuration
- Designed for bimanual tissue manipulation
- 4mm length with low glare bottom surface
- Sterile, single-use

8065751002 | 20 Gauge | 12/box

RFID IRRIGATING FIBER OPTIC

End Irrigating Fiber Optic
- Exceptional illumination with improved infusion capabilities
- Helps to maintain integrity of the globe during two port vitrectomy
- Perfect for the treatment of endophthalmitis pediatric patients
- Sterile, single-use

8065751001 | 20 Gauge | 12/box

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677.
Outside the U.S. contact your local Alcon representative.
N O N - R F I D I L L U M I N A T I O N P R O B E S

**S t r a i g h t E n d o i l l u m i n a t o r**
- Stiffened shaft designed for improved globe manipulation
- Precision match for the ALCON® 23 gauge and 25 gauge cannula systems
- Sterile, single-use

8065750802 | 23 Gauge | 12/box
8065750426 | 25 Gauge | 12/box
8065751165 | 25+* | 12/box

**C h a n d e l i e r L i g h t i n g S y s t e m**
- Includes 25G EDGEPLUS® trocar/cannula for insertion
- Able to engage in either the 23 gauge or 25 gauge cannula hubs
- Wider coverage area than standard or wide angle
- Illumination angle is 106°

8065751574 | 25 Gauge | 12/box

---

**S a p p h i r e W i d e A n g l e I l l u m i n a t o r**
- Designed to significantly reduce glare
- Engineered for increased wide-angle illumination and peripheral visualization
- Sterile, single-use

8065750425 | 20 Gauge | 10/box
8065751183 | 23 Gauge | 12/box
8065751186 | 25 Gauge | 12/box
8065751485 | 25+* | 12/box

**S t a n d a r d F i b e r O p t i c I l l u m i n a t o r**
- Precise, polished fiber eliminates shadows, rings and pattern abnormalities
- Smooth, rounded distal end for easier insertion
- Sterile, single-use

8065812001 | 20 Gauge | 12/box
8065011020 | 20 Gauge | 10/box

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**T H E B U L L E T™ S h i e l d e d W i d e A n g l e F i b e r O p t i c I l l u m i n a t o r**
- Provides wide-angle illumination without glare
- Enhances visualization of the vitreous
- Smooth tip design for easier insertion
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

8065109203 | 20 Gauge | 10/box
8065109202 | 20 Gauge | 10/box

**G R I E S H A B E R® W i d e A n g l e D i f f u s i o n F i b e r O p t i c I l l u m i n a t o r**
- Provides wider field of view without associated glare of bullet probes
- Light is refracted through the use of a special lens placed at the tip of the pipe for maximum illumination to the periphery at all angles.
- Sterile, single-use

630.45 | 20 Gauge | 6/box

---

**T H E B U L L E T™ W i d e A n g l e F i b e r O p t i c I l l u m i n a t o r**
- Provides a greater field of intraocular illumination compared with standard probes
- Tip design allows for effortless insertion into the sclerotomy
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

8065740264 | 20 Gauge | 10/box
8065010920 | 20 Gauge | 10/box

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See the last page of this section for Important Safety Information about these products.
**Illuminated Membrane Pik**
- Provides illumination for vitreoretinal surgery for 23 and 25 gauge cases
- Allows manipulation of vitreous tissue or membranes during vitreoretinal surgery on 23 and 25 gauge cases

8065751578 | 23 Gauge | 12/box
8065751575 | 25 Gauge | 12/box

**THE BULLET™ Shielded Wide Angle Fiber Optic Illuminator with Pik**
- Provides wide-angle illumination without glare
- Ideal for bimanual tissue manipulation
- Pick may be bent to desired angle/configuration
- Enhances visualization of the vitreous
- Smooth tip design for easier insertion
- Hand-polished fiber ensures uniform illumination
- Sterile, single-use

8065109219 | 20 Gauge | 10/box

**Capone Illuminated Infusion Pediatric Pik**
- Superb illumination and infusion capabilities
- Idea for bimanual tissue manipulation
- 2.4mm pick may be bent to desired angle/configuration
- Sterile, single-use

8065012200 | 20 Gauge | 10/box

**Ryan Illuminated Membrane Pik**
- 90° angled tip, offset from the light pipe shaft
- Minimizes shadows
- Sterile, single-use

8065740258 | 20 Gauge | 10/box

**Illuminated Membrane Pik**
- Malleable pick may be bent to desired angle/configuration
- Designed for bimanual tissue manipulation
- 4mm length with low glare bottom surface
- Sterile, single-use

8065740260 | 20 Gauge | 10/box
NON-RFID TISSUE MANIPULATORS & MISCELLANEOUS

**Dual Mode Cannula, 4.0 mm/1.0 mm**
- Wide-angle adjustable chandelier illumination and infusion
- Allows for bimanual surgery
- Sterile, single-use

8065030540 | 19 Gauge | 10/box

**2-Function Disposable Tissue Manipulator**
- Provides illumination, aspiration/irrigation and tissue manipulation
- Fine 33 Gauge needle may be used as a pick or probe
- Sterile, single-use

149.86 | 20 Gauge | 6/box

MONOFILAMENTS & ADAPTERS

8065751140 | 1 each | Adapter for RFID for ACCURUS® System/ACMI
8065025007 | 1 each | Adapter for ACCURUS® System, INFINITECH® and GRIESHABER® Light Source
8065740257 | 10/box | Bare End Fiber Optics For Illuminated Scissors/Forceps | 0.5 mm
8065011500 | 10/box | THE BULLET™ Bare End Light Fiber Optic for Illuminated Scissors/Forceps | 0.5 mm

TM® THE ZAPPER™ Reg. U.S. Pat. & T.M. Office

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677.
Outside the U.S. contact your local Alcon representative.

See the last page of this section for Important Safety Information about these products.
ALCON® Lighted Instruments with ENGAUGE® RFID Brief Statement

**CAUTION:** Federal (USA) law restricts this device to sale by, or on the order of, a physician.

**CAUTION:** This document is not intended to substitute for the necessity of reading and understanding the light source Operator's Manual.

**INDICATIONS AND USAGE:** Fiber Optic Instruments with ENGAUGE® Radio Frequency Identification Device (RFID) for use with the CONSTELLATION® System. These instruments can be used on the ACCURUS® System or ACCURUS® High Brightness Illuminator (AHBI) using the RFID Adapter Model Number 8065751140.

**WARNINGS AND PRECAUTIONS:**
- Minimize the light intensity and duration of exposure to the retina to reduce risk of retinal photic injury.
- Avoid operation of a fiber in air on consoles capable of illumination levels and settings higher than 10 lumens. This may result in fiber probe deformation and/or high surface temperatures that may cause patient injury.

**ATTENTION:** Reference the Directions for Use labeling for a complete listing of indications, warnings, precautions, complications and adverse events.
GRIESEHABER REVOLUTION® DSP

High quality, sterile, ready-to-use vitreoretinal instruments with lightweight 360° activation handle. Made by Swiss craftsmen, GRIESEHABER REVOLUTION® DSPs are designed to perform at the highest level in every case.


16 individual levers provide tactile feedback. 360° actuation rotational freedom for precise intraocular tip placement.

Very lightweight polymeric, ergonomic handle for exceptional balance and control.
**25+® instruments answer the most common barrier to 25G – instrument flexibility.**

### Coating Options

<table>
<thead>
<tr>
<th>Coating</th>
<th>Illuminated</th>
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<td>Uncoated</td>
<td>25</td>
</tr>
<tr>
<td>Diamond Coated</td>
<td>Diamond</td>
<td>25+</td>
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</table>

### Fiber Optic End Grasping Forceps

- **Fiber optic tip transmits light**
- **Homogenous light removes shadows**
- **Simple set up**
- **Single-use, sterile**

<table>
<thead>
<tr>
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<tbody>
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### Heavy Membranes

#### GRIESEHABER® MAXGRIP® Forceps

- **Micro-textured broad grasping surface for secure grasping of fibrous or adherent membranes**
- **Blunt (slightly rounded) distal end**
- **Single-use, sterile**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
<th>Box Quantity</th>
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<tbody>
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<td>25+</td>
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</tr>
<tr>
<td>711.13</td>
<td>27+</td>
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#### GRIESEHABER® REVOLUTION® DSP Serrated Forceps

- **Serrated tip allows for secure grasping of fibrous membranes**
- **Wide opening allows for versatility**
- **Grasping force exceeds 50 grams – 23G, 40 grams – 25G**
- **Blunt (slightly rounded) distal end**
- **Single-use, sterile**

<table>
<thead>
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<th>Gauge</th>
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<tr>
<td>711.43</td>
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</tbody>
</table>

### Fine Membranes

#### GRIESEHABER® REVOLUTION® DSP ILM Forceps

- **End-grasping design ideal for “maculorhexis”**
- **or other fine membrane grasping**
- **Tip style improves visualization**
- **Multi-purpose grasping applications**
- **Single-use, sterile**

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<tr>
<td>711.44</td>
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#### GRIESEHABER® REVOLUTION® DSP Asymmetrical Forceps

- **Tip angle conforms to the radius curvature of the retina**
- **Allows for better visualization while grasping tissue**
- **Single-use, sterile**

<table>
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<th>Gauge</th>
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</thead>
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</tr>
<tr>
<td>705.45P</td>
<td>25+</td>
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</table>

#### GRIESEHABER® REVOLUTION® DSP End Grasping Forceps

- **Fine tip enhances visualization**
- **Multi-purpose design**
- **Single-use, sterile**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
<th>Box Quantity</th>
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</thead>
<tbody>
<tr>
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<td>25+</td>
<td>6</td>
</tr>
<tr>
<td>711.43</td>
<td>27+</td>
<td>6</td>
</tr>
</tbody>
</table>

#### GRIESEHABER® REVOLUTION® DSP Vertical Scissors

- **Sharp, reliable cutting**
- **Rotatability, provides ease of tip repositioning**
- **Distal tip design aids in establishing cleavage plane**
- **Single-use, sterile**

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<th>Gauge</th>
<th>Box Quantity</th>
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<tbody>
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<tr>
<td>706.26</td>
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</table>

### End Grasping Forceps

- **Fine tip enhances visualization**
- **Multi-purpose design**
- **Single-use, sterile**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
<th>Box Quantity</th>
</tr>
</thead>
<tbody>
<tr>
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<td>25+</td>
<td>6</td>
</tr>
<tr>
<td>711.43</td>
<td>27+</td>
<td>6</td>
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</table>

### Curved Scissors

- **Fine curved blades for multi-purpose cutting**
- **Smooth cutting action with 40° curvature**
- **Cannula compatible**
- **Single-use, sterile**

<table>
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<th>Gauge</th>
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<tr>
<td>711.53</td>
<td>27+</td>
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</tbody>
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### Serrated Forceps

- **Serrated tip allows for secure grasping of fibrous membranes**
- **Wide opening allows for versatility**
- **Grasping force exceeds 50 grams – 23G, 40 grams – 25G**
- **Blunt (slightly rounded) distal end**
- **Single-use, sterile**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
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<tbody>
<tr>
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<td>6</td>
</tr>
<tr>
<td>705.47P</td>
<td>25+</td>
<td>6</td>
</tr>
</tbody>
</table>

### Stiffening sleeve on 25G shaft (27mm) for improved control

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*Future Release

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.

See the last page of this section for Important Safety Information about these products.
GRIESHABER® Advanced DSP Tips

GRIESHABER® reuSable hanDleS

- Lightweight polymeric, ergonomic handle for exceptional balance and enhanced control
- 36 individual, sculpted levers provide tactile feedback
- 360° actuation rotational freedom for precise intraocular tip placement

GRIESHABER® REVOLUTION® Handle

- Lightweight polymeric, ergonomic handle for exceptional balance and enhanced control
- 36 individual, sculpted levers provide tactile feedback
- 360° actuation rotational freedom for precise intraocular tip placement

GRIESHABER® RENAISSANCE® NG Handle

- Squeeze actuation mechanism
- Compatible with quick-lock connector tips
- Sleek, symmetrical, handle is light and ergonomic

GRIESHABER® SUTHERLAND NG Handle

- A staple of vitreoretinal surgeons for nearly 25 years
- Quick-lock connector compatible
- Simplistic design using a single lever mechanism

GRIESHABER® RENAISSANCE® Advanced Handle

- Slimmer design, shorter travel to actuate
- Lightweight handle with optimized center of gravity
- Designed for use with GRIESHABER® Advanced DSP Tips only

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.
**Fine Membranes**

**GRIEHSABER® Advanced DSP Tip**

**ILM Forceps**
- End-grasping design ideal for “maculorhexis” or other fine membrane grasping
- Tip style improves visualization

- **20 Gauge**  | 6/box
- **23 Gauge**  | 6/box
- **25 Gauge**  | 6/box
- **25+**  | 6/box
- **27+**  | 6/box

**GRIEHSABER® Advanced DSP Tip**

**Asymmetrical Forceps**
- Tip angle conforms to the radius curvature of the retina
- Allows for better visualization while grasping tissue
- Grasping force exceeds 25 grams

- **23 Gauge**  | 6/box
- **25 Gauge**  | 6/box
- **25+**  | 6/box
- **27+**  | 6/box

**GRIEHSABER® Advanced DSP Tip**

**End Grasping Forceps**
- Fine tip enhances visualization
- Multi-purpose design
- Grasping force exceeds 25 grams

- **20 Gauge**  | 6/box
- **23 Gauge**  | 6/box
- **25 Gauge**  | 6/box
- **25+**  | 6/box
- **27+**  | 6/box

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**Heavy Membranes**

**GRIEHSABER® Advanced DSP Tip**

**MAXGRIP® Forceps**
- Micro-textured grasping surface for secure grasping of fibrous or adherent membranes

- **20 Gauge**  | 6/box
- **23 Gauge**  | 6/box
- **25 Gauge**  | 6/box
- **25+**  | 6/box
- **27+**  | 6/box

**GRIEHSABER® Advanced DSP Tip**

**Serrated Forceps**
- Serrated tip allows for secure grasping of fibrous membranes
- Blunt (slightly rounded) distal end
- Grasping force exceeds 50 grams

- **20 Gauge**  | 1.1 mm  | 6/box
- **20 Gauge**  | 1.9 mm  | 6/box
- **20 Gauge**  | MPC Style  | 6/box
- **23 Gauge**  | MPC Style  | 6/box
- **23 Gauge**  | 6/box
- **25 Gauge**  | 6/box
- **25+**  | 6/box
- **27+**  | 6/box* - Straight Scissors

**GRIEHSABER® Advanced DSP Tip**

**MAXGRIP® Forceps**
- Micro-textured grasping surface for secure grasping of fibrous or adherent membranes

- **20 Gauge**  | 6/box
- **23 Gauge**  | 6/box
- **25 Gauge**  | 6/box
- **25+**  | 6/box
- **27+**  | 6/box

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**All DSP Tips are sterile, single-use and can be paired with the handle of your choice. Tips and handles sold separately.**

*Future Release*

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See the last page of this section for Important Safety Information about these products.
**Backflush Soft Tip, DSP**
- Single-use, sterile
- For handling tissue, hemorrhage and bleeding
- Surgeon controlled immediate aspiration and back flush
- Designed to serve as active and passive aspiration device

| Gauge   | Box | Tip Size | Price  
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<thead>
<tr>
<th></th>
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<td>27+</td>
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<td>0.8 mm*</td>
<td>337.87</td>
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</table>

**Backflush Blunt Tip, DSP**
- Single-use, sterile
- For handling tissue, hemorrhage and bleeding
- Surgeon controlled immediate aspiration and back flush
- Designed to serve as active and passive aspiration device

| Gauge   | Box | Tip Size | Price  
<table>
<thead>
<tr>
<th></th>
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<th></th>
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<tbody>
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<td>2.0 mm</td>
<td>337.81</td>
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<tr>
<td>27+</td>
<td>6</td>
<td>0.8 mm*</td>
<td>337.87</td>
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</table>

**Soft Tip Cannula**
- Single-use, sterile

| Gauge   | Box | Tip Size | Price  
<table>
<thead>
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<tbody>
<tr>
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<td>8065149527</td>
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<tr>
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<td>10</td>
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</tr>
<tr>
<td>27+</td>
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<td>0.8 mm*</td>
<td>8065149529</td>
</tr>
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</table>

**Soft Tip Cannula (Green)**
- Single-use, sterile

| Gauge   | Box | Tip Size | Price  
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<tr>
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</table>

**Iridex Green Soft Tip Cannula**
- Single-use, sterile

| Gauge   | Box | Tip Size | Price  
<table>
<thead>
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</thead>
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<tr>
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<tr>
<td>25</td>
<td>10</td>
<td>0.5 mm</td>
<td>15830</td>
</tr>
</tbody>
</table>

**Aspirating Pic, DSP**
- Single-use, sterile
- Multi-purpose aspiring pic for manipulation of tissue
- Cannula compatible

| Gauge   | Box | Tip Size | Price  
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<thead>
<tr>
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<tbody>
<tr>
<td>25</td>
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</table>

**Extendable Pic, DSP**
- Single-use, sterile
- Comfortable manipulation of tissue
- Cannula compatible

| Gauge   | Box | Tip Size | Price  
<table>
<thead>
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<tbody>
<tr>
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<td>337.52</td>
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</tbody>
</table>

**45° Delamination Spatula, DSP**
- Single-use, sterile
- Blunt design allows for tissue delamination

| Gauge   | Box | Tip Size | Price  
<table>
<thead>
<tr>
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</tr>
</thead>
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<tr>
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<td>337.91</td>
</tr>
</tbody>
</table>

**45° Pic, DSP**
- Single-use, sterile
- Sharp pic design can assist in gaining a membrane edge for peeling

| Gauge   | Box | Tip Size | Price  
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<thead>
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<th></th>
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</thead>
<tbody>
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</tr>
<tr>
<td>25</td>
<td>6</td>
<td></td>
<td>337.92</td>
</tr>
</tbody>
</table>

**MVR DSP**
- Single-use, sterile
- May be used as a pic or to dissect membranes

| Gauge   | Box | Tip Size | Price  
<table>
<thead>
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<tr>
<td>25</td>
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<td>8065912501</td>
</tr>
</tbody>
</table>

*Available in certain markets only.

*Future Release
**GRIESEHABER® Aspheric Macular Lens**
- Designed for improved visualization with enhanced contrast and crisp viewing throughout the field of view.
- Excellent self-retaining qualities with more than 200 mm² corneal surface contact area.
- Six tabs stabilize but do not interfere with cannulas or globe rotation.
- Aspheric geometry offers improvements over traditional lens geometry to compensate for off-axis stereo viewing, defocus, loss of contrast and edge sharpness.

618.60 | 6/box | ~30º FOV -59D

**CONSTELLATION® Pneumatic Hand Piece, DSP**
- Designed for use with 20, 23, 25, 25+®, or 27+® series.
- Lightweight, ergonomic handle with superior control of actuation through the footpedal.
- Single-cut or multi-cut scissors actuation similar to MPC.
- Proportional control also available for scissors or forceps.
- ENGAUGE® RFID
- Sterile, single-use

725.03 | 6/box

**Curved Membrane Scraper**
- Curved Nitentl loop designed for optimal scraping force.
- Scraper loop can be fully or partially retracted to adjust the force applied to the retina as needed.
- Compatible with valved and non-valved cannulas.

338.23 | 23 Gauge | 6/box*
338.25 | 25 Gauge | 6/box*
338.27 | 27 Gauge | 6/box*

**Sclerotomy Adaptor, DSP**
- Single-use, sterile.
- Allows conversion of a 20 Gauge non-cannulated incision down to either a 23 Gauge or 25 Gauge cannula-based surgery.
- Contains one sclerotomy adaptor and one plug.

617.91 | 20/23 Gauge | 6/box
617.92 | 20/25 Gauge | 6/box

*Future Release

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677. Outside the U.S. contact your local Alcon representative.

**Diathermy Probe, DSP**
- Designed to selectively coagulate tissue.
- Pointed 30º tip for optimal visualization.
- Ergonomic handle design.
- For use on the CONSTELLATION® Vision System or ACCURUS® Surgical System.

339.21 | 25 Gauge | 6/box*
339.31 | 27+® | 6/box*
8065128301 | 12’’ Reusable Bipolar Thermas Cable | 1 each
8065128402 | 12’’ Reusable Bipolar Silicone Cable | 1 each

**ACCURUS® Pneumatic Hand Piece Adaptor**
- Converts the ACCURUS® Pneumatic Hand Piece (8065808101) to be used with DSP tips.
- Threaded to quick lock connector adaptor.
- Reusable

712.00.01 | 1 each
8065808101 | ACCURUS® Pneumatic Hand Piece | 1 each

**Flexible Iris Retractors**
- Single-use, sterile.
- Strong yet flexible nylon hooks for mechanical iris dilation.
- Smooth finish on material in contact with the cornea and iris.

611.74 | 1 unit of 5 retractors | 1/box
611.75 | 6 units of 5 retractors | 1/box

**GRIESEHABER ULTRASHARP® Dissection Knife**
- Spatula-shaped knife of 0.6mm used to make self-sealing incision at the limbus.
- This knife can be used to make incision for Flexible Iris Retractors (611.74/611.75).

681.05 | 3/box

**COATING** | **ILLUMINATION** | **GAUGE** | **ILLUMINATION CONNECTOR**
--- | --- | --- | ---
Black Coated | Fiber Optic | 25 | ALCON® ACMI
Uncoated | Fiber Optic | 25 | ALCON® ACMI
Diamond Coated | Fiber Optic | 25 | ALCON® ACMI

25G Diathermy for both 23G & 25G cases.

See the last page of this section for Important Safety Information about these products.
GRIESHABER® DSP Combined Brief Statement

**Indications for Use:** The CONSTELLATION® Vision System is an ophthalmic microsurgical system that is indicated for both anterior segment (i.e., phacoemulsification and removal of cataracts) and posterior segment (i.e., vitreoretinal) ophthalmic surgery.

**GRIESHABER® DSP** instruments are a line of single-use vitreoretinal micro-instruments which are used in ophthalmic surgery, for cases either in the anterior or the posterior segment. The GRIESHABER® Advanced Backflush Handles DSP are a family of instruments for fluid and gas handling in vitreoretinal surgery.

**Caution:** Federal (USA) law restricts this device to sale by, or on the order of, a physician.

**Warnings and Precautions:**

- The disposables used in conjunction with ALCON® instrument products constitute a complete surgical system. Use of disposables and handpieces other than those manufactured by Alcon may affect system performance and create potential hazards.
- Attach only consumables supplied by Alcon to console and cassette luer fittings. Do not connect consumables to the patient’s intravenous connections.
- Mismatch of consumable components and use of settings not specifically adjusted for a particular combination of consumable components may create a patient hazard.
- Vitreous traction has been known to create retinal tears and retinal detachments.
- The closed loop system of the CONSTELLATION® Vision System that adjusts IOP cannot replace the standard of care in judging IOP intraoperatively. If the surgeon believes that the IOP is not responding to the system settings and is dangerously high or low, this may represent a system failure. Note: To ensure proper IOP Compensation calibration, place infusion tubing and infusion cannula on a sterile draped tray at mid-cassette level during the priming cycle.
- Leaking sclerotomy may lead to post operative hypotony.

**GRIESHABER® Aspheric Macular Lens Brief Statement**

**Indications for Use:** The GRIESHABER® ASPHERIC MACULAR LENS is used to visualize the fundus and retinal structures during vitreoretinal surgery. It is designed as a self-retaining contact lens to allow hands-free operation.

**Caution:** Federal (USA) law restricts this device to sale by, or on the order of, a physician.

**Warnings and Precautions:**

- The device may be used only by well trained physicians and personnel.
- Potential risk from reuse or reprocessing include: reduced optical quality, surface damage on the optics, and foreign particle introduction to the eye.
- The surgeon’s team has to ensure that sufficient viscous fluid is available throughout usage of the lens for continuous humidification of the cornea.

**Attention:** Reference the device specific Directions for Use for a complete listing of indications, warnings, and precautions.

**GRIESHABER® Diathermy Brief Statement**

**Indications for Use:** The GRIESHABER® Diathermy Probes are used for cases either in the anterior or posterior eye segment. Diathermy can be used to treat retinal tears, stop surface bleeding and selectively coagulate tissue by applying electrical energy.

**Caution:** Federal (USA) law restricts this device to sale by, or on the order of, a physician.

**Warnings and Precautions:**

- The device may be used only by well trained physicians and personnel.
- Potential risk from reuse or reprocessing include: insufficient coagulation performance, and foreign particle introduction into the eye.
- Do not use the coagulation instruments on patients with pacemakers. If electro surgery is used on patients with implanted cardiac pacemakers or pacemaker electrodes, be aware that irrepairable damage to the pacemaker and its function may occur and lead to ventricular fibrillation.
- Do not activate coagulation while instrument tip is in contact with a metallic surface.
- Prior to each use, the instrument and cord must be thoroughly inspected. Using damaged instruments or cables can result in injury to the patient or the operating room personnel.
- The closed loop system of the CONSTELLATION® Vision System that adjusts IOP cannot replace the standard of care in judging IOP intraoperatively. If the surgeon believes that the IOP is not responding to the system settings and is dangerously high or low, this may represent a system failure. Note: To ensure proper IOP Compensation calibration, place infusion tubing and infusion cannula on a sterile draped tray at mid-cassette level during the priming cycle.
- Leaking sclerotomy may lead to post operative hypotony.

**Attention:** Reference the device specific Directions for Use for a complete listing of indications, warnings, and precautions.
**Grieshaber® Curved Membrane Scraper Brief Statement**

**Indications for Use:** The Curved Membrane Scraper DSP is an instrument for use in ophthalmic surgery. It is mainly used in posterior segment surgery e.g. for creating an edge on a membrane to start peeling with forceps. Due to the adjustable length of the fine-toothed loop, the user is enabled to control the scraping force by adjusting its flexibility. The Curved Membrane Scraper DSP can furthermore be used to handle, stabilize or otherwise manipulate tissue for many reasons. The instrument is provided sterile and is intended for single-use.

**Caution:** Federal (USA) law restricts this device to sale by, or on the order of, a physician.

**Warnings and Precautions:**
- The instrument may be used only by well trained physicians and personnel.
- Potential risk from reuse or reprocessing include: loss of instrument integrity (e.g. loosening of components) and foreign particle introduction into the eye.
- It is not recommended to remove the ILM (internal limiting membrane) with a scraper. Sweeping the retina can cause irreversible damage to the nerve fibers.
- Avoid using instrument to rotate the eye, especially with small diameter instruments. This could lead to a flexing or kinking of the instrument shaft.
- Prior to each use, the instrument must be thoroughly inspected for correct function and damage. Inspect tip for damage (e.g. burrs, bending or loosening), check loop functionality (extendibility) and ensure that the loop portion is fully retracted before inserting instrument into the eye.

**Attention:**
Please refer to the Directions for Use for a complete listing of indications, warnings, and precautions.
Perfluorocarbon Liquid
(purified perfluoro-n-octane liquid)
PERFLUORON® Perfluorocarbon Liquid - high vapor pressure, specific gravity, immiscibility and optical clarity

See the last page of this section for Important Safety Information about these products.
ISPAN* Gases

ISPAN* SF₆ Intraocular Gas
- 8065797001 | 450 gm | 1 each
- 8065797002 | 125 gm | 1 each
- 8065797003 | 20 gm | 1 each

ISPAN* C₃F₈ Intraocular Gas
- 8065797101 | 450 gm | 1 each
- 8065797102 | 125 gm | 1 each
- 8065797103 | 20 gm | 1 each

ISPAN* Tank Regulator
- Fits tanks, 450, 125, 20 gm
- 8065797303 | 1 each
Not for use with CONSTELLATION® System Auto Gas Fill feature

Regulator Gasket Kit - O-Rings
- 8065797401 | 10/box

ISPAN* Tank Stand
- 8065797201 | 1 each

ACCESSORIES
- TAM110 | ISPAN* Patient Bracelet
- TAM111 | ISPAN* Patient Card

For use with the ACCURUS® Surgical System

For use with the CONSTELLATION® Vision System only

ISPAN* SF₆ Intraocular Gas
- 8065797005 | 125 gm | 1 each

ISPAN* C₃F₈ Intraocular Gas
- 8065797105 | 125 gm | 1 each

Return Box
- Fits all sizes
- 8065797701 | SF₆ | 1 each
- 8065797601 | C₃F₈ | 1 each

*ISPAN is a registered trademark of Air Liquide Healthcare America Corp.
Triamcinolone acetonide injectable suspension
40 mg/mL
Triesence®
(triamcinolone acetonide injectable suspension)
40 mg/mL
TRIESENCE® Triamcinolone Acetonide

0065054301 | 1 mL | 1 each (LTX)

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677.
For customers outside the United States contact your local Alcon representative.

Alcon Surgical How To Order Guide

For Customers In The United States:

By Telephone
Call TOLL FREE 1-800-TO-ALCON (1-800-862-5266). Your personal Customer Service Representative and regional support team are ready to assist you from 7:00 A.M. until 7:00 P.M. Central Standard Time, Monday through Friday.

By FAX
We offer TOLL FREE telefax service. Fax your purchase order directly to:
Alcon Surgical Customer Service Department 1-800-241-0677
Your Customer Service Representative can supply you with a custom-designed fax order form reflecting your most commonly ordered products, created to help you manage your inventory and ordering needs.

By Mail
Simply complete your purchase order and mail it to:
Alcon Surgical Customer Service Department, Mail Code WX-22
6201 South Freeway
Fort Worth, Texas 76134-2099

EDI (Electronic Data Interchange):
Alcon offers and encourages the ease of automated EDI ordering to customers with compatible systems configurations. Please ask your Customer Service Representative for additional details on EDI.

Automatic Order Scheduling Service:
We can schedule regular automated orders based on the interim dates most convenient for you. Ask your Customer Service Representative about the benefits of our standing order program.

After Business Hours, Holidays or Weekend Orders:
Please call 1-800-TO-ALCON (1-800-862-5266) and leave the following information on the recorder:
• Account number
• Company name and address
• Purchase order number
• Your name and telephone number
• Product number
• Quantity
• Any special shipping instructions
Your order will be processed the next business day.

TECHNICAL SUPPORT
For service/repair on Alcon Surgical operating room or office-based instrumentation and accessories, please call Alcon Surgical Technical Services at 1-800-832-7827, 8:00 A.M. to 7:00 P.M. Central Standard Time.

CLEANING & STERILIZATION
All cleaning and sterilization of reusable instruments must follow the Directions of Use included in the packaging insert.

PRODUCT COMPLAINTS
Please contact ALCON at 1-800-757-9780 and select option for surgical assistance.

PAYMENT TERMS
Payment terms are Net 30 days.

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

MERCHANDISE RETURN POLICY
Should you find it necessary to return merchandise, please call 1-800-TO-ALCON (1-800-862-5266) and your Customer Service Representative will help arrange your product return. All returns require prior authorization to ensure acceptance at our warehouse locations. Alcon Surgical will accept for return unopened, original trade units, up to the expiration date of the product.

CREDIT - All merchandise will be credited based upon the original purchase price.

RETURNS DISALLOWED
• Merchandise with broken seals, labels removed, less than full boxes, etc.
• Merchandise which has become deteriorated due to customer use, mishandling, and/or improper storage conditions (heat, cold, water, fire, etc.)
• Merchandise involved in a bankruptcy sale or sacrifice
• Merchandise purchased through a wholesaler or broker
• Custom products (except in cases of defective or damaged)
• Purchases by kit packers and distributors are not eligible for return as ALL SALES ARE FINAL
• Non-Alcon products
• Non-functioning hand-held surgical instruments are not returnable for credit. Certain of these products may be eligible for an exchange program.
• CUSTOM PAK® Surgical Procedure Pak returns are subject to the terms and conditions contained in the CUSTOM PAK® contract.