### CONSTELLATION® 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
- GRIESHABER® Reusable Scissors & Forceps
- Specialty Instruments

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

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

### General Information & Ordering
- How to Order
- Technical Support
• The ULTRAVIT® 5000 CPM 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

• Integrated Pressurized Infusion monitors infusion pressure constantly. IOP Control provides compensation of infusion pressure which results in more stable IOP

• Advanced Xenon Illuminator provides state of the art illumination for visualizing tissues

• Embedded 532nm PUREPOINT® Laser offers advanced laser technology controlled from the CONSTELLATION® screen for an integrated surgical experience

• V-LOCITY® Efficiency Components and ENGAUGE® RFID optimize OR setup, enhance the surgical experience and increase OR productivity
**CONSTELLATION® Vision System**

Full-function vitreoretinal system with complete posterior segment and anterior segment procedure capabilities

- The ULTRAVIT® 5000 CPM 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 PUREPOINT® 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)

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065751150</td>
<td>CONSTELLATION® LXT includes embedded PUREPOINT® Laser</td>
<td>1 each</td>
</tr>
<tr>
<td>8065751548</td>
<td>CONSTELLATION® XT without embedded PUREPOINT® Laser</td>
<td>1 each</td>
</tr>
<tr>
<td>8065751150</td>
<td>CONSTELLATION® Vision System Tabletop</td>
<td>1 each</td>
</tr>
</tbody>
</table>

**SYSTEM COMPONENTS | 1 each**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065751150</td>
<td>CONSTELLATION® Vision System Tabletop</td>
<td>1 each</td>
</tr>
<tr>
<td>8065751559</td>
<td>CONSTELLATION® Articulating Tray Arm</td>
<td>1 each</td>
</tr>
<tr>
<td>8065751450</td>
<td>PUREPOINT® Embedded Laser Module</td>
<td>1 each</td>
</tr>
<tr>
<td>8065751451</td>
<td>CONSTELLATION® Base Unit</td>
<td>1 each</td>
</tr>
<tr>
<td>8065751452</td>
<td>CONSTELLATION® Auxiliary Illuminator</td>
<td>1 each</td>
</tr>
<tr>
<td>8065750977</td>
<td>CONSTELLATION® Footpedal (includes cable)</td>
<td>1 each</td>
</tr>
<tr>
<td>8065750968</td>
<td>CONSTELLATION® Remote Control</td>
<td>1 each</td>
</tr>
</tbody>
</table>

**REPLACEMENT PARTS | 1 each**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065751025</td>
<td>CONSTELLATION® Operators Manual</td>
<td>1 each</td>
</tr>
<tr>
<td>8065751194</td>
<td>Xenon Replacement bulb</td>
<td>1 each</td>
</tr>
<tr>
<td>8065750254</td>
<td>Memory Card</td>
<td>1 each</td>
</tr>
<tr>
<td>8065751507</td>
<td>Monolith Dust Cover</td>
<td>1 each</td>
</tr>
<tr>
<td>8065751508</td>
<td>Tabletop Dust Cover</td>
<td>1 each</td>
</tr>
</tbody>
</table>

**STAND ALONE COMPONENTS**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065751163</td>
<td>Disposable Tray Arm Cover</td>
<td>6/box</td>
</tr>
<tr>
<td>20000TP</td>
<td>Remote Control Transfer Pouch</td>
<td>6/box</td>
</tr>
</tbody>
</table>

*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.
**CONSTELLATION® Fragmentation Hand Piece**
- Lightweight, improved ergonomic design

8065750888 | 1 each

**STAND ALONE COMPONENTS**
- 8065750958 | CONSTELLATION® 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

**CONSTELLATION® Pneumatic Hand Piece, DSP**
- Designed for use with 20, 23 or 25 Gauge GRIESHABER® 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

725.01 | 6/box

See Hand-Held Instrumentation section for details on GRIESHABER® DSP Tips.

**Auto Gas Fill**
- V-LOCITY® 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 CONSTELLATION® System Gases

**CONSTELLATION® 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

**20 Gauge Tapered Bipolar Brush**
- Tip tapers to 23 Gauge at distal end
- Single-use, sterile

8065807901 | 10/box
8065129002 | 12’ Disposable Bipolar Cable | 10/box
8065804001 | 18 Gauge Bipolar Brush | 10/box
8065804101 | 18 Gauge Bipolar Brush with Cord | 10/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.
**23 Gauge**

**CONSTELLATION® Vitrectomy TOTAL PLUS® 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)
- 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**

- 8065750914 | 23 Gauge Endoilluminator
- 8065750917 | Cassette/Drain Bag
- 8065751514 | 23G Small Parts Kit (Includes infusion cannula and plugs set)

**OTHER PACK OPTIONS | 6/box**

- 8065751514 | CONSTELLATION® Basic Vitrectomy Pak*
- 8065751516 | CONSTELLATION® Basic Pak with 23 Gauge Vitrectomy Probe*
- 8065751885 | CONSTELLATION® Basic Combined Procedure Pak*

---

**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)
- 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) with BSI (1)

**STAND ALONE COMPONENTS | 12/box**

- 8065750914 | 23 Gauge Endoilluminator
- 8065750917 | Cassette/Drain Bag
- 8065751514 | 23G Small Parts Kit (Includes infusion cannula and plugs set)

**OTHER PACK OPTIONS | 6/box**

- 8065750914 | CONSTELLATION® Basic Vitrectomy Pak*
- 8065750917 | CONSTELLATION® Basic Pak with 23 Gauge Vitrectomy Probe*
- 8065751885 | CONSTELLATION® Basic Combined Procedure Pak*

---

**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)
- 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) with BSI (1)

**STAND ALONE COMPONENTS | 12/box**

- 8065750914 | 23 Gauge Endoilluminator
- 8065750917 | Cassette/Drain Bag
- 8065751514 | 23G Small Parts Kit (Includes infusion cannula and plugs set)

**OTHER PACK OPTIONS | 6/box**

- 8065750914 | CONSTELLATION® Basic Vitrectomy Pak*
- 8065750917 | CONSTELLATION® Basic Pak with 23 Gauge Vitrectomy Probe*
- 8065751885 | CONSTELLATION® Basic Combined Procedure Pak*

---

"*Future Release"
The **PLUS** Difference Sums It Up

- Stiffer Needle
- Ultra-High Speed Cutting Performance up to 5,000 CPM
- Improved Duty Cycle & Higher Aspiration Flow Rates
- Port Optimization
  - Larger Cutting Port Area
  - Cutting Port Closer to End of Tip

Extended nosecone provides for greater access.

Handle includes dual scleral marker at 3.0mm/4.0mm.

Enhanced EDGEPLUS® Trocar handle offers comfortable ergonomics.

25+™ advanced port optimization brings you closer with more efficiency.

Extending both the blade edge and the cylinder ridge sums up the EDGEPLUS® blade advantage.
## 25+™ Gauge Products

### Constellation® Vitrectomy TOTAL PLUS® Pak
- **Contents Include:**
  - 25+™ Ultravit® Vitrectomy Probe
  - Cassette/Drain Bag
  - 25+™ Endoilluminator
  - 4 mm Infusion Cannula
  - EDGEPLUS® Trocar/Cannula Sets
  - 25 Gauge Plugs (3)
  - 20 Gauge 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

### Constellation® Combined Procedure Pak
- **Contents Include:**
  - 25+™ Ultravit® Vitrectomy Probe
  - Cassette/Drain Bag
  - 25+™ Endoilluminator
  - 4 mm Infusion Cannula
  - EDGEPLUS® Trocar/Cannula Sets
  - 25 Gauge 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 with BSI (1)

### Stand Alone Components | 6/box
- **8065751462** | 5000 CPM | 6/box
- **8065751468** | 5000 CPM | 0.9 mm | 6/box
- **8065751514** | Infusion Tubing Set with Auto-Infusion Valve
- **8065751885** | CONSTELLATION® Basic Combined Procedure Pak
- **8065751448** | EDGEPLUS® Trocar/Cannula Set (1 ct)
- **8065751449** | EDGEPLUS® Trocar/Cannula Set (3 ct)
- **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)*

*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 Illumination Accessories Section for Stand Alone Endoilluminators**
20 Gauge

**CONSTELLATION® Vitrectomy TOTAL PLUS® Pak**
- 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
- Auxiliary Aspiration Tubing
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe

**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
- Sterile Front Panel Drape
- 3-way Stopcock
- 20 cc Syringe

**STAND ALONE COMPONENTS | 6/box**
- CONSTELLATION® ULTRAVIT® 20 Gauge Vitrectomy Probe
- 8065750948 | 5000 CPM
- 8065750957 | CONSTELLATION® VFC Pak
- 8065750958 | CONSTELLATION® Fragmentation Pak

**OTHER PACK OPTIONS | 6/box**
- 8065751514 | CONSTELLATION® Basic Vitrectomy Pak*
- 8065751515 | CONSTELLATION® Basic Pak with 20 Gauge Vitrectomy Probe*
- 8065751885 | CONSTELLATION® Basic Combined Procedure Pak*

**CONSTELLATION® Combined Procedure Pak**
- Straight Endoilluminator
- Tipless

**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) with BSI (1)

**IRREVOCABLE AND NON-RETURNABLE**

**STAND ALONE COMPONENTS | 12/box**
- Infusion Tubing Set with Auto-Infusion Valve
- 8065750914
- Auxilliary Aspiration Tubing Set
- 8065750917
- Irrigation/Aspiration Tubing Set
- 8065750920
- GFI Administration Tubing Set
- 8065912001
- 20 Gauge MVR Blade

See Illumination Accessories Section for Stand Alone Endoilluminators

*Future Release*
**CONSTITUTION® Phaco Surgical Paks (tipless)**

- Cassette/Drain bag
- GFI Administration Tubing Set
- Irrigation/Aspiration Tubing Set
- Sterile Front Panel Drape
- Test Chamber
- I/A Tip Wrench
- Irrigation Sleeves (2) with BSI (1)

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

**STAND ALONE COMPONENTS**

8065750918 | Irrigation/Aspiration Tubing Set | 12/box
8065750920 | GFI Administration Tubing Set | 12/box

**CONSTITUTION® ULTRAVIT® Anterior Vitrectomy Probe**

- 20 Gauge ULTRAVIT® Anterior Vitrectomy Probe
- Curved Irrigating Cannula
- ENGAGE® RFID

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

**SMALL PARTS KITS | 6/box**

8065740749 | Turbo Hex Wrench | 1 each
8065740842 | MICROSMOOTH® High Infusion Sleeve Kit | 0.9 mm
8065740872 | MICROSMOOTH® High Infusion Sleeve Kit | 1.1 mm
8065750159 | MICROSMOOTH® Small Parts Kit | 0.9 mm
8065750160 | MICROSMOOTH® Small Parts Kit | 1.1 mm
8065750517 | MICROSMOOTH® Ultra Small Parts Kit | 0.9 mm
8065750518 | MICROSMOOTH® Ultra Small Parts Kit | 1.1 mm
8065750519 | MICROSMOOTH® Micro Small Parts Kit | 1.1 mm

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.

**Threaded I/A ULTRAFLOW® S/P**

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

**Single Piece ULTRAFLOW® Series**

8065817001 | ULTRAFLOW® S/P Straight Tip, 0.3 mm | 1 each
8065817601 | ULTRAFLOW® S/P Curved Tip, 0.3 mm | 1 each
8065817201 | ULTRAFLOW® S/P 45° Angled Tip, 0.3 mm | 1 each
8065817301 | ULTRAFLOW® S/P 90° Angled Tip, 0.3 mm | 1 each
8065817501 | ULTRAFLOW® S/P Irrigating Tip | 1 each

**Bi-Manual I/A Set**

- Set includes 1 Aspiration Hand Piece and 1 Irrigation Hand Piece

170.11 | Burrato Bi-Manual I/A Set - Textured | 1 each (available thru 2011)
170.12 | Buttato Bi-Manual I/A Set - Polished | 1 each (available thru 2011)

**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
The ACCURUS® Surgical System with 3D Technology provides technology advancement and surgeon control to make posterior, anterior and combined surgeries more efficient.

3D Technology provides proportional control of both cut rates and vacuum.

The ACCURUS® Xenon Illuminator has been optically engineered for improved visibility during micro-incision vitrectomy surgery.

The ACCURUS® Surgical System provides the latest in 23 Gauge, 25 Gauge and 20 Gauge probe technology for the ultimate in surgeon control.

- High speed 2500 CPM probe engineered to reduce traction
- Designed to increase stiffness and stability
- Port optimization for more precise shaving at the retina
ACCURUS® 800CS Multi-Function System with Combined Procedure

- Full function vitreoretinal system with complete posterior segment procedure performance
- Includes fully integrated SERIES 2000® LEGACY® System ultrasonics for anterior segment procedures
- Includes a dedicated user interface for performing combined cataract and vitrectomy with a single cassette

8065741008 | 1 each

ACCURUS® Xenon Illuminator

The ACCURUS® Xenon Illuminator was designed to improve lighting for better visualization during micro-incision vitrectomy surgery
- Optically engineered for improved visibility during surgery
- White light provides unbiased color contrast

8065750290 | 1 each

ACCURUS® 400VS (Complete Posterior System)

- Fully integrated vitreoretinal surgical system featuring 3D technology providing a new standard of performance in cutting, fluidics, illumination, ultrasonics and viscous fluid injection and extraction

8065740238 | 1 each

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® XS3 to XS4 Enhancement
8065740996 | 1 each | ACCURUS® 300VS to 400VS Enhancement, XS4
8065740995 | 1 each | ACCURUS® 400VS to 600DS Enhancement, XS4
8065740994 | 1 each | ACCURUS® 600DS to 800CS Enhancement, XS4
8065740777 | 1 each | ACCURUS® XS2 to XS3 Enhancement

REPLACEMENT PARTS

8065740243 | 1 each | ACCURUS® 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.
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

20 Gauge Tapered Bipolar Brush
- Tip tapers to 23 Gauge at distal end
- Single-use, sterile
8065807901 | 10/box
8065129002 | 12’ Disposable Bipolar Cable | 10/box
8065804001 | 18 Gauge Bipolar Brush | 10/box
8065804101 | 18 Gauge Bipolar Brush with Cord | 10/box

Membrane Peeler Cutter (MPC)
- High speed closure of precision blades provides cutting with footswitch control on the ACCURUS® System
- Ideal for segmentation and delamination of membranes
C625.12 | 1 each | 0.7 mm
C625.13 | 1 each | 0.9 mm

VFC Tubing Set (ACCURUS®; 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

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 Vitreotomy 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

**Other Pack Options**
- TOTAL PLUS® Pak with ACCURUS® 23 Gauge probe (no entry system)
- ACCUPAK® Pak with 23 Gauge Vitreotomy Probe
- ACCUPAK® Pak without Vitreotomy Probe

### ACCURUS® 23 Gauge Combined Procedure Pak

**Contents Include:**
- 23 Gauge Vitreotomy 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
- 3-way Stopcock
- 20 cc Syringe
- Test Chamber
- Tip Wrench
- Irrigation Sleeve
- Chamber Maintainer

### ACCURUS® Combined Procedure Pak

- Tipless

**Contents Include:**
- 23 Gauge Vitreotomy 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
- 3-way Stopcock
- 20 cc Syringe
- Test Chamber
- Tip Wrench
- Irrigation Sleeve
- Chamber Maintainer

### OTHER PACK OPTIONS (tipless)

**Combined Procedure ACCUPAK® Pak with 23 Gauge Vitreotomy Probe**
- 0.9 mm
- 1.1 mm

**Combined VGFI™ Infusion Tubing Set**

**VGFI™ Infusion Tubing Set**

**Stand Alone Components**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065750821</td>
<td>ACCURUS® 23 Gauge Vitreotomy Probe</td>
<td>6/box</td>
</tr>
<tr>
<td>8065751446</td>
<td>EDGEPLUS® Trocar/Cannula Set (1 ct)</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751447</td>
<td>EDGEPLUS® Trocar/Cannula Set (3 ct)</td>
<td>12/box</td>
</tr>
<tr>
<td>8065750841</td>
<td>Infusion Cannula</td>
<td>6/box</td>
</tr>
<tr>
<td>8065750842</td>
<td>Small Parts Kit (includes plugs, infusion cannula)</td>
<td>6/box</td>
</tr>
</tbody>
</table>

**Other Pack Options**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065750814</td>
<td>0.9 mm</td>
<td>6/box</td>
</tr>
<tr>
<td>8065750816</td>
<td>1.1 mm</td>
<td>6/box</td>
</tr>
<tr>
<td>8065750932</td>
<td>4 mm EDGEPLUS® Valved Entry System (1 ct)</td>
<td>12/box</td>
</tr>
<tr>
<td>8065750934</td>
<td>4 mm EDGEPLUS® Valved Entry System (3 ct)</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751585</td>
<td>6 mm EDGEPLUS® Valved Entry System (1 ct)*</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751657</td>
<td>6 mm EDGEPLUS® Valved Entry System (3 ct)</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751800</td>
<td>6 mm EDGEPLUS® Valved Entry System (1 ct)*</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751801</td>
<td>6 mm EDGEPLUS® Valved Entry System (3 ct)*</td>
<td>12/box</td>
</tr>
</tbody>
</table>

See Illumination Accessories Section for Stand Alone Endoilluminators

*Future Release
The PLUS Difference Sums It Up

+ Improved duty cycle & higher aspiration flow rates in 25+™

Your Complete Approach to Improved Stiffness

The Alcon 25+™ probe is matched with linear EDGEPLUS® wound architecture, advanced GRIESHABER® DSP 25+™ single-use instrumentation and 25+™ illumination probes.

+ 25+™ maximum cut rate of 2500 CPM vs. 25G at 1500 CPM

+ 25+™ advanced port optimization brings you closer with more efficiency.

+ 25+™ is 4 times stiffer than the 25G standard probe

Extending both the blade edge and the cylinder ridge sums up the EDGEPLUS® blade advantage.
ACCURUS® 25+™ Gauge
Vitrectomy TOTAL PLUS® Pak

Contents Include:
• 25+™ Gauge Vitrectomy Probe
• Cassette/Tubing/Drain Bag
• Utility/Extrusion Line
• 25+™ Gauge Endoilluminator
• 4 mm Infusion Cannula
• EDGEPLUS® Trocar/Cannula Sets
• Plugs (3)

ACCURUS® 25+™ Gauge
Combined Procedure Pak

Contents Include:
• 25+™ Gauge Vitrectomy Probe
• Cassette/Tubing/Drain Bag
• IV Administration Set
• Sterile Front Panel Drape
• 3-way Stopcock
• 20 cc Syringe

ACCURUS® Vitrectomy
TOTAL PLUS® Pak

8065751493 | 6/box

ACCURUS® Combined Procedure Pak

• Tipless

8065751491 | 6/box | 0.9 mm
8065751494 | 6/box | 1.1 mm

VGFI™ Infusion Tubing Set

8065808002 | 12/box

Combined VGFI™ Infusion Tubing Set

8065740962 | 2/box

OTHER PACK OPTIONS (tipless)

Combined Procedure ACCUPAK® Pak with 25+™ Gauge Vitrectomy Probe
8065751492 | 6/box | 0.9 mm
8065751489 | 6/box | 1.1 mm

See Illumination Accessories Section
for Stand Alone Endoilluminators

Gauge 20 23 25+™

STAND ALONE COMPONENTS

8065751122 | 6/box | ACCURUS® 25+™ Gauge Stand Alone Vitrectomy Probe
8065751580 | 6/box | ACCURUS® 25+™ Long Vitrectomy Probe (32mm)
8065751448 | 12/box | EDGEPLUS® Trocar/Cannula Assembly (1 ct)
8065751449 | 12/box | EDGEPLUS® Trocar/Cannula Assembly (3 ct)
8065751442 | 6/box | Small Parts Kit (infusion cannula and plugs)
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)*

OTHER PACK OPTIONS | 6/box

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

TM® VGFI Reg. U.S. Pat. & T.M. office

*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**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065741018</td>
<td>ACCURUS® 20 Gauge 2500 Vitrectomy Probe</td>
</tr>
<tr>
<td>8065740244</td>
<td>ACCURUS® 20 Gauge INNOVIT® 1800 Probe</td>
</tr>
<tr>
<td>8065740242</td>
<td>ACCURUS® Fragmentation Hand Piece</td>
</tr>
<tr>
<td>8065740962</td>
<td>Combined Procedure VGFI™ tubing set</td>
</tr>
<tr>
<td>8065808002</td>
<td>VGFI™ Infusion Tubing Set</td>
</tr>
<tr>
<td>8065912001</td>
<td>20 Gauge MVR Blade</td>
</tr>
<tr>
<td>8065820101</td>
<td>Infusion Cannula 4 mm</td>
</tr>
<tr>
<td>8065820001</td>
<td>Infusion Cannula 2.5 mm</td>
</tr>
<tr>
<td>8065820201</td>
<td>Infusion Cannula 6 mm</td>
</tr>
<tr>
<td>8065912001</td>
<td>20 Gauge MVR Blade</td>
</tr>
</tbody>
</table>

**OTHER PACK OPTIONS**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065741017</td>
<td>with ACCURUS® 2500 Probe</td>
</tr>
<tr>
<td>8065740253</td>
<td>with ACCURUS® INNOVIT® 1800 Probe</td>
</tr>
</tbody>
</table>

**VGFI™ Infusion Tubing Set**

- 8065808002 | 12/box

**Combined VGFI™ Infusion Tubing Set**

- 8065740962 | 2/box

See Illumination Accessories Section for Stand Alone Endoilluminators
<table>
<thead>
<tr>
<th>Product Description</th>
<th>Model Number</th>
<th>Box Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Vented GFI Tubing Set</strong></td>
<td>8065808002</td>
<td>12/box</td>
</tr>
<tr>
<td>- Delivers digitally precise pressure control to rapidly raise and lower air and fluid infusion</td>
<td></td>
<td></td>
</tr>
<tr>
<td>- Components include: vented pre-assembled air/fluid exchange tubing set with stopcock, additional stopcock, spiking tool, spike with protective cap</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Combined Procedure VGFI™ Tubing Set</strong></td>
<td>8065740962</td>
<td>12/box</td>
</tr>
<tr>
<td>- Delivers digitally precise pressure control to rapidly raise and lower air and fluid infusion for combined procedures</td>
<td></td>
<td></td>
</tr>
<tr>
<td>- Components include: vented pre-assembled air/fluid exchange tubing set with stopcock, additional stopcock, spiking tool, spike with protective cap</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Fluid/Gas Exchange Tubing Set</strong></td>
<td>8065807001</td>
<td>6/box</td>
</tr>
<tr>
<td><strong>ACCURUS®/MVS®/SERIES TEN THOUSAND® OCUTOME™</strong></td>
<td>8065807001</td>
<td>6/box</td>
</tr>
<tr>
<td>- Components include: air delivery line with attached millipore filter</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Vented GFI Tubing Set</strong></td>
<td>8065808002</td>
<td>12/box</td>
</tr>
<tr>
<td>- Delivers digitally precise pressure control to rapidly raise and lower air and fluid infusion</td>
<td></td>
<td></td>
</tr>
<tr>
<td>- Components include: vented pre-assembled air/fluid exchange tubing set with stopcock, additional stopcock, spiking tool, spike with protective cap</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Fluid/Gas Exchange Tubing Set</strong></td>
<td>8065807001</td>
<td>6/box</td>
</tr>
<tr>
<td><strong>ACCURUS®/MVS®/SERIES TEN THOUSAND® OCUTOME™</strong></td>
<td>8065807001</td>
<td>6/box</td>
</tr>
<tr>
<td>- Components include: air delivery line with attached millipore filter</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Fragmatome Accessory Pak</strong></td>
<td>1021HP</td>
<td>6/box</td>
</tr>
<tr>
<td>- Components include: titanium fragmentation needle, needle wrench, vacuum line, stopcock, stiletto</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>VFC Tubing Set (ACCURUS®; Silicone Oil Inj/Ext)</strong></td>
<td>8065750118</td>
<td>6/box</td>
</tr>
<tr>
<td>- Sterile pack for injection and extraction of silicone oil (ACCURUS® Viscous Fluid Injector)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>- Components include: 10 cc syringe, 20 gauge needle, high pressure tubing with syringe pressure cap, rubber stopper</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**STAND ALONE COMPONENTS**

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Box Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065740743</td>
<td>6/box</td>
</tr>
<tr>
<td>ACCURUS® Replacement Drain Bag</td>
<td></td>
</tr>
</tbody>
</table>

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

---

**ACCURUS® CATARACT PAKS** | 6/box without Reflex

- 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
- 8065740895 | 45° KELMAN® 0.9 mm MACKOOL® Pak
- 8065740922 | 30° Round 0.9 mm Flared ABS® Pak
- 8065740923 | 45° Round 0.9 mm Flared ABS® Pak
- 8065740925 | 45° KELMAN® 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
- 8065740920 | 30° Round 1.1 mm MACKOOL® Flared ABS® Pak
- 8065740937 | 30° KELMAN® 1.1 mm Flared ABS® Pak, without reflex

**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**

- 8065817801 | 1 each
- 356-1007 | I/A Tip, 0.3 mm Small Bore | 1 each
- 355-1009 | I/A Tip, 0.5 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, Curved | 4 box
- 8065740970 | Silicone I/A Tip, 0.3 mm, Straight | 4 box

**Single Piece ULTRAFLOW® Series**

- 8065817001 | ULTRAFLOW® S/P Straight Tip, 0.3 mm | 1 each
- 8065817601 | ULTRAFLOW® S/P Curved Tip, 0.3 mm | 1 each
- 8065817201 | ULTRAFLOW® S/P 45° Angled Tip, 0.3 mm | 1 each
- 8065817301 | ULTRAFLOW® S/P 90° Angled Tip, 0.3 mm | 1 each
- 8065817501 | ULTRAFLOW® S/P Irrigating Tip | 1 each

**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 (available thru 2011)
- 170.12 | Bi-Manual I/A Set - Polished | 1 each (available thru 2011)

**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.

---

**ACCURUS® ANTERIOR PACKS & ACCESSORIES**

**every moment in control**
Assurance of voice confirmation technology

Ease of use with RFID (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® Laser Workstation
8065751190 | 1 each

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

STANDALONE COMPONENTS
8065751131 | 1 each | Operator’s Manual, PUREPOINT® LASER
8065750891 | 1 each | Stand for LIO AT Headset
8065750107 | 1 each | Safety glasses, with case, for 532nm wavelength

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.
**PUREPOINT® LASER ACCESSORIES**

**OTHER SLIT LAMP OPTIONS**

8065-0050-01  |  1 each  |  HAAG-STREIT* Slit Lamp with Power Supply & Manual Table

---

**Slit Lamp Adaptations**

- Available for ALCON®, ZEISS®, and HAAG-STREIT* slit lamps

8065750256  |  1 each  |  Fiber Strain Relief
8065741019  |  1 each  |  SL 1000 Slit Lamp Adaptation
8065-5010-01  |  1 each  |  ZEISS® SL30 Adaptation - EYELITE®/PUREPOINT® Laser
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
8065750256  |  1 each  |  Fiber Strain Relief
8065750452  |  1 each  |  EYELITE® Operator’s Manual
8065750891  |  1 each  |  Stand for LIO AT HEADSET
8065-5016-01  |  1 each  |  EYELITE® Service Manual

---

**ALCON® SL 1000 Slit Lamp and Table**

- Designed to meet the needs of ophthalmic offices, ASCs and clinics
- Electronic Stand

8065740982  |  1 each

**EYELITE® LASER STANDALONE COMPONENTS**

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

---

**Laser Probes**

provide accessory identification, predetermined settings and voice confirmation of settings gauges

---

 illumiantion connectors | RFID | preferred use with |
---|---|---|
 ALCON® NON-RFID | with RFID | constellatlon® vision system 20 |
 constellatlon® RFID | without RFID | PUREPOINT® laser 25 |
 INFINITech® | | EYELITE® photocoagulator 25 |
 greeshaber® | | |

* 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

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

Chang Curved Aspirating Laser Probe
- Simultaneous laser delivery and aspiration
- Reflux bulb for gentle tissue expulsion
- Sterile, single-use
8065750979 | 20 Gauge | 6/box

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°
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

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

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 LASER PROBES

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

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Box</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065751111</td>
<td>23</td>
<td>6/box</td>
<td>[+]</td>
</tr>
<tr>
<td>8065751112</td>
<td>25</td>
<td>6/box</td>
<td>[+]</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Box</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065010703</td>
<td>20</td>
<td>6/box</td>
<td>[+]</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Box</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065010219</td>
<td>20</td>
<td>6/box</td>
<td>[+]</td>
</tr>
<tr>
<td>8065750133</td>
<td>25</td>
<td>6/box</td>
<td>[+]</td>
</tr>
<tr>
<td>8065750803</td>
<td>23</td>
<td>6/box</td>
<td>[+]</td>
</tr>
<tr>
<td>8065010119</td>
<td>20</td>
<td>6/box</td>
<td>[++]</td>
</tr>
<tr>
<td>8065010203</td>
<td>20</td>
<td>6/box</td>
<td>[++]</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Box</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065010719</td>
<td>20</td>
<td>6/box</td>
<td>[+]</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Box</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065010739</td>
<td>20</td>
<td>6/box</td>
<td>[+]</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Box</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065010703</td>
<td>20</td>
<td>6/box</td>
<td>[+]</td>
</tr>
</tbody>
</table>

ADAPTERS | 1 each
- Adapter for RFID for ACCURUS® System/ACMI
- Adapter for ACCURUS® System, INFINITY® and GRIESHABER® Light Source
- Adapter for B&L/STORZ DAISY® Light Source
- Adapter for B&L/STORZ PREMIER® Light Source

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°

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Box Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>806571588</td>
<td>23</td>
<td>6/box</td>
</tr>
<tr>
<td>806571589</td>
<td>25</td>
<td>6/box</td>
</tr>
</tbody>
</table>

**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

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Box Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065010420</td>
<td>20</td>
<td>6/box</td>
</tr>
<tr>
<td>8065010419</td>
<td>20</td>
<td>6/box</td>
</tr>
<tr>
<td>8065010320</td>
<td>20</td>
<td>6/box</td>
</tr>
</tbody>
</table>

**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

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Box Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065010404</td>
<td>20</td>
<td>6/box</td>
</tr>
<tr>
<td>8065010403</td>
<td>20</td>
<td>6/box</td>
</tr>
<tr>
<td>8065010303</td>
<td>20</td>
<td>6/box</td>
</tr>
</tbody>
</table>

**ILLUMINATION CONNECTORS**

- **ALCON® NON-RFID**
- **CONSTELLATION® RFID**
- **INFINITECH®**
- **GRIESHABER®**

**RFID**

- **with RFID**
- **without RFID**

**PREFERRED USE WITH**

- **CONSTELLATION® Vision System**
- **PUREPOINT® Laser**
- **EYEITE® Photocoagulator**

**GAUGE**

- **20**
- **23**
- **25**
Illumination Accessories
Sapphire
Wide Angle Illuminator

- Designed to significantly reduce glare
- Engineered for increased wide angle illumination and peripheral visualization
- Ergonomic, soft grip handle
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* The BULLET™ Reg. U.S. Pat. & T.M. office

*RFID Radio Frequency Identification Device
**RFID ILLUMINATION PIKS**

**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

8065751000 | 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 endophalmitis pediatric patients
- Sterile, single-use

8065751001 | 20 Gauge | 12/box

**ILLUMINATION CONNECTORS PREFERRED USE WITH**
- **RFID**
  - **with RFID**
  - **without RFID**
- **RAVEN® System**
- **INFINITY® Laser**
- **PUREPOINT® Laser**
- **ACCURUS® Surgical System**

**Provide accessory identification and predetermined settings for illumination.**

*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.*
The **BULLET™** * Wide Angle Fiber Optic Illuminator*  
- 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  

<table>
<thead>
<tr>
<th>Item Number</th>
<th>Gauge</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065750802</td>
<td>23</td>
<td>12/box</td>
</tr>
<tr>
<td>8065750426</td>
<td>25</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751165</td>
<td>25+™</td>
<td>12/box</td>
</tr>
</tbody>
</table>

The **BULLET™** * Shielded Wide Angle Fiber Optic Illuminator*  
- Provides wide-angle illumination without glare  
- Engineered for increased wide-angle illumination and peripheral visualization  
- Sterile, single-use  

<table>
<thead>
<tr>
<th>Item Number</th>
<th>Gauge</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065109203</td>
<td>20</td>
<td>10/box</td>
</tr>
<tr>
<td>8065109202</td>
<td>20</td>
<td>10/box</td>
</tr>
<tr>
<td>8065751183</td>
<td>23</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751186</td>
<td>25</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751485</td>
<td>25+™</td>
<td>12/box</td>
</tr>
</tbody>
</table>

The **GRIESHABER® Wide Angle Diffusion Fiber Optic Illuminator**  
- 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  

<table>
<thead>
<tr>
<th>Item Number</th>
<th>Gauge</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>630.45</td>
<td>20</td>
<td>6/box</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Item Number</th>
<th>Gauge</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065750425</td>
<td>20</td>
<td>10/box</td>
</tr>
<tr>
<td>8065751183</td>
<td>23</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751186</td>
<td>25</td>
<td>12/box</td>
</tr>
<tr>
<td>8065751485</td>
<td>25+™</td>
<td>12/box</td>
</tr>
</tbody>
</table>

The **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>
<thead>
<tr>
<th>Item Number</th>
<th>Gauge</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8065751574</td>
<td>25</td>
<td>12/box</td>
</tr>
</tbody>
</table>

**NON-RFID ILLUMINATION PROBES & ACCESSORIES**

---

**NON-RFID ILLUMINATION PROBES**

---

**NON-RFID ILLUMINATION PROBES**

---

**T&M** The BULLET™ Reg. U.S. Pat. & T.M. office  
**™ Trademark of Insight Instruments, Inc.**
**NON-RFID ILLUMINATION PIKS**

**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 IRRIGATING FIBER OPTICS**

**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

8065740259 | 20 Gauge | 10/box

**End Irrigating Endo Illuminator For High Viscosity Fluid**
- Exceptional illumination with improved infusion
- Helps to maintain the integrity of the globe with two-port vitrectomy
- Perfect for the treatment of trauma, endophthalmitis and pediatric patients
- Sterile, single-use

8065011240 | 20 Gauge | 10/box

**Ryan Illuminated Visco Injector**
- 30 gauge infusion cannula, with 40° angled tip minimizes shadows
- Cannula is offset from the light pipe shaft
- Designed for infusion of viscoelastic substances under preretinal membranes
- Sterile, single-use

8065013000 | 20 Gauge | 10/box

---

**ILLUMINATION CONNECTORS**

- ALCON® NON-RFID
- CONSTELLATION® RFID
- INFINITECH™
- GRIESHABER®

<table>
<thead>
<tr>
<th>ILLUMINATION CONNECTORS</th>
<th>RFID</th>
<th>PREFERRED USE WITH</th>
<th>GAUGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ALCON® NON-RFID</td>
<td></td>
<td>CONSTELLATION® Vision System</td>
<td>20</td>
</tr>
<tr>
<td>CONSTITUTION® RFID</td>
<td></td>
<td>PUREPOINT® Laser</td>
<td>25</td>
</tr>
<tr>
<td>INFINITECH™</td>
<td></td>
<td>ACCURUS® Surgical System</td>
<td>20</td>
</tr>
<tr>
<td>GRIESHABER®</td>
<td></td>
<td></td>
<td>25</td>
</tr>
</tbody>
</table>

TM® The BULLET™ Reg. U.S. Pat. & T.M. office
NON-RFID ILLUMINATION ACCESSORIES

**3-Function Tissue Manipulator, 1.0 mm**
- Illumination, aspiration and coagulation in a single instrument
- Flexible cable allows for precise tip-positioning without resistance
- Use with existing diathermy units
- 28 Gauge aspiration lumen
- Sterile, single-use

8065020100 | 20 Gauge | 6/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

**ZAPPER™ Bipolar Endo**
- Conical point for precise coagulation
- Illumination and coagulation in a single instrument
- Flexible cable allows precise tip-positioning with minimal resistance
- Use with existing diathermy units
- Sterile, single-use

8065020200 | 20 Gauge | 6/box

**MONOFILAMENTS & ADAPTERS**

- Adapter for RFID for ACCURUS® System/ACMI
- Adapter for ACCURUS® System, INFINITECH® and GRIESHABER® Light Source
- Adapter for B&L*/STORZ* PREMIER* Light Source
- Adapter for B&L/STORZ DAISY* Light Source
- Bare End Fiber Optics For Illuminated Scissors/Forceps | 0.5 mm
- THE BULLET™ Bare End Light Fiber Optic for Illuminated Scissors/Forceps | 0.5 mm

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.

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.

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

**ILM Forceps**
- End-grasping design ideal for “maculorhexis” or other fine membrane grasping
- Tip style improves visualization
- Multi-purpose grasping applications
- Grasping force exceeds 25 grams
- Single-use, sterile

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Box Quantity</th>
<th>20</th>
<th>23</th>
<th>25</th>
<th>25+</th>
</tr>
</thead>
<tbody>
<tr>
<td>707.44</td>
<td>20 Gauge</td>
<td>6/box</td>
<td>20</td>
<td></td>
<td></td>
</tr>
<tr>
<td>706.44</td>
<td>23 Gauge</td>
<td>6/box</td>
<td>23</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.44</td>
<td>25 Gauge</td>
<td>6/box</td>
<td>25</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.44P</td>
<td>25+™ Gauge</td>
<td>6/box</td>
<td>25+</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Box Quantity</th>
<th>20</th>
<th>23</th>
<th>25</th>
<th>25+</th>
</tr>
</thead>
<tbody>
<tr>
<td>706.45</td>
<td>23 Gauge</td>
<td>6/box</td>
<td>23</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.45</td>
<td>25 Gauge</td>
<td>6/box</td>
<td>25</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.45P</td>
<td>25+™ Gauge</td>
<td>6/box</td>
<td>25+</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Box Quantity</th>
<th>20</th>
<th>23</th>
<th>25</th>
<th>25+</th>
</tr>
</thead>
<tbody>
<tr>
<td>706.43</td>
<td>23 Gauge</td>
<td>6/box</td>
<td>23</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.43</td>
<td>25 Gauge</td>
<td>6/box</td>
<td>25</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.43P</td>
<td>25+™ Gauge</td>
<td>6/box</td>
<td>25+</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Fiber Optic End Grasping Forceps**
- Fiber optic tip transmits light
- Homogenous light removes shadows
- Simple set up
- Grasping force exceeds 25 grams
- Single-use, sterile

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Box Quantity</th>
<th>20</th>
<th>23</th>
</tr>
</thead>
<tbody>
<tr>
<td>708.12</td>
<td>20 gauge</td>
<td>20</td>
<td>23</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Box Quantity</th>
<th>20</th>
<th>23</th>
</tr>
</thead>
<tbody>
<tr>
<td>707.25</td>
<td>20 Gauge</td>
<td>20</td>
<td>23</td>
</tr>
<tr>
<td>706.26</td>
<td>23 Gauge</td>
<td>23</td>
<td></td>
</tr>
</tbody>
</table>

**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>Gauge</th>
<th>Box Quantity</th>
<th>20</th>
<th>23</th>
<th>25</th>
<th>25+</th>
</tr>
</thead>
<tbody>
<tr>
<td>707.47</td>
<td>20 Gauge</td>
<td>20</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>706.47</td>
<td>23 Gauge</td>
<td>23</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.47</td>
<td>25 Gauge</td>
<td>25</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.47P</td>
<td>25+™ Gauge</td>
<td>25+</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Box Quantity</th>
<th>20</th>
<th>23</th>
<th>25</th>
<th>25+</th>
</tr>
</thead>
<tbody>
<tr>
<td>706.52</td>
<td>20 Gauge</td>
<td>6/box</td>
<td>20</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.52</td>
<td>25 Gauge</td>
<td>6/box</td>
<td>25</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705.52P</td>
<td>25+™ Gauge</td>
<td>6/box</td>
<td>25+</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Serration Options**
- Black Coated
- Uncoated
- Diamond Coated
- Positive
- Negative
- Fiber Optic

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.

25+™ instruments answer the most common barrier to 25G – instrument flexibility.
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

712.00.41 | Red
712.00.42 | Blue
712.00.31 | Red
712.00.32 | Blue
712.00.11 | Red
712.00.12 | Blue
713.00.38 | Red

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.
GRIESHABER® Advanced DSP Tip Conversion Table

Use this conversion table to identify new product numbers for the Advanced DSP Tips from your current style product numbers.

Fine Membranes

GRIESHABER® Advanced DSP Tip

IM Forceps
- End-grasping design ideal for “maculorhexis” or other fine membrane grasping
- Tip style improves visualization
- Grasping force exceeds 25 grams

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>MAXGrip™ Forceps</td>
<td>720.13</td>
<td>722.13</td>
<td>725.13</td>
<td>725.13P</td>
<td></td>
</tr>
<tr>
<td>End-grasping forceps</td>
<td>720.44</td>
<td>720.43</td>
<td>723.44</td>
<td>723.43</td>
<td>725.44</td>
</tr>
<tr>
<td>ILM Forceps</td>
<td>720.44</td>
<td>720.43</td>
<td>723.44</td>
<td>723.43</td>
<td>725.44</td>
</tr>
<tr>
<td>Asymmetrical Forceps</td>
<td>720.45</td>
<td>723.45</td>
<td>724.45</td>
<td>724.45</td>
<td>725.45</td>
</tr>
<tr>
<td>Curved scissors</td>
<td>720.52</td>
<td>720.52</td>
<td>723.52</td>
<td>723.52</td>
<td>725.52</td>
</tr>
<tr>
<td>Vertical scissors 1.1mm</td>
<td>701.01</td>
<td>701.11</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vertical scissors 1.9mm</td>
<td>701.02</td>
<td>701.12</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

GRIESHABER® 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

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>723.45</td>
<td>20 Gauge</td>
<td>6/box</td>
<td>725.45</td>
<td>23 Gauge</td>
<td>6/box</td>
</tr>
</tbody>
</table>

GRIESHABER® Advanced DSP Tip

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

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>720.43</td>
<td>20 Gauge</td>
<td>6/box</td>
<td>725.43</td>
<td>23 Gauge</td>
<td>6/box</td>
</tr>
</tbody>
</table>

Heavy Membranes

GRIESHABER® Advanced DSP Tip

MAXGrip™ Forceps
- Micro-textured grasping surface for secure grasping of fibrous or adherent membranes
- Grasping force exceeds 80 grams – 23G, 60 grams – 25G

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>725.13P</td>
<td>25+™ Gauge</td>
<td>6/box</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

GRIESHABER® Advanced DSP Tip

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

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>725.47P</td>
<td>25+™ Gauge</td>
<td>6/box</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

GRIESHABER® Advanced DSP Tip

Curved Scissors
- Smooth cutting action for membrane segmentation
- Single-use, sterile
- Products are not 20 Gauge cannula compatible

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>720.52</td>
<td>20 Gauge</td>
<td>6/box</td>
<td>723.52</td>
<td>23 Gauge</td>
<td>6/box</td>
</tr>
<tr>
<td>725.52P</td>
<td>25+™ Gauge</td>
<td>6/box</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

GRIESHABER® Advanced DSP Tip

End-grasping forceps
- Fine tip enhances visualization
- Multi-purpose design
- Grasping force exceeds 25 grams

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>702.43</td>
<td>20 Gauge</td>
<td>6/box</td>
<td>703.43</td>
<td>23 Gauge</td>
<td>6/box</td>
</tr>
<tr>
<td>705.43P</td>
<td>25+™ Gauge</td>
<td>6/box</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

GRIESHABER® Advanced DSP Tip

ILM Forceps
- End-grasping design ideal for “maculorhexis” or other fine membrane grasping
- Tip style improves visualization
- Grasping force exceeds 25 grams

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>720.44</td>
<td>20 Gauge</td>
<td>6/box</td>
<td>723.44</td>
<td>23 Gauge</td>
<td>6/box</td>
</tr>
<tr>
<td>725.44P</td>
<td>25+™ Gauge</td>
<td>6/box</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

GRIESHABER® 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

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>723.45</td>
<td>20 Gauge</td>
<td>6/box</td>
<td>725.45</td>
<td>23 Gauge</td>
<td>6/box</td>
</tr>
</tbody>
</table>

New Advanced DSP Tip

- 7 mm shorter tip to grip distance
- Less spring force to activate tip

GRIESHABER® 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

<table>
<thead>
<tr>
<th>Style</th>
<th>20 Ga</th>
<th>22 Ga</th>
<th>23 Ga</th>
<th>25 Ga</th>
<th>25+™ Ga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
<td>Prior Style</td>
<td>Advanced DSP Tip</td>
</tr>
<tr>
<td>723.45</td>
<td>20 Gauge</td>
<td>6/box</td>
<td>725.45</td>
<td>23 Gauge</td>
<td>6/box</td>
</tr>
</tbody>
</table>

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

Black Coated vs. Uncoated vs. Diamond Coated
- Positive vs. Negative Coating or Fiber Optic
- Fiber Optic Coating
- Black Coated Coating
- Uncoated Coating
- Diamond Coated Coating
- 7mm
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

337.82 | 20 Gauge | 6/box
337.86 | 23 Gauge | 6/box
337.84 | 25 Gauge | 6/box

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

337.81 | 20 Gauge | 6/box
337.85 | 23 Gauge | 6/box
337.83 | 25 Gauge | 6/box

Soft Tip Cannula
- Single-use, sterile
- Soft tip with silicone end

8065149520 | 20 Gauge | 10/box

Soft Tip Cannula
- Single-use, sterile
- Soft tip with green silicone end

8065149523 | 23 Gauge | 10/box
8065149525 | 25 Gauge | 10/box

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

337.51 | 25 Gauge | 6/box

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

337.52 | 25 Gauge | 6/box

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

337.94 | 23 Gauge | 6/box
337.91 | 25 Gauge | 6/box

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

337.95 | 23 Gauge | 6/box
337.92 | 25 Gauge | 6/box

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

8065912001 | 20 Gauge | 6/box
8065912301 | 23 Gauge | 6/box
8065912501 | 25 Gauge | 6/box

GRIESHABER® Advanced DSP Backflush – surgeon controlled immediate aspiration and reflux
**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

---

**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

---

**GRIESHABER® REVOLUTION® DSP Fiber Optic End Grasping Forceps**
- Fiber optic tip transmits light
- Homogenous light removes shadows
- Simple set up
- Grasping force exceeds 25 grams
- Single-use, sterile

708.12 | 20 gauge | 6/box

---

**COATING**

- **Black Coated**
- **Uncoated**
- **Diamond Coated**

**ACTION**

- **Positive**
- **Negative**

**ILLUMINATED**

- **Fiber Optic**

**GAUGE**

- **20**
- **23**
- **25**
- **25+**

**ILLUMINATION CONNECTOR**

- **ALCON® ACMI**

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.
**BLUNT TIP**

**Blunt Tip End Grasping Forceps Tip**
- Useful for anterior as well as posterior segment applications
- Broad smooth grasping tip
- DUROSHELL™ coating for durability, reduced glare

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Quantity</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>712.03.00</td>
<td>20</td>
<td>1 each</td>
<td>(available thru 2011)</td>
</tr>
<tr>
<td>712.95.00</td>
<td>20</td>
<td>1 each</td>
<td>(available thru 2011)</td>
</tr>
</tbody>
</table>

**Diamond Blunt Tip End Grasping Forceps Tip**
- Diamond embedded tip provides additional grasping capability
- Popular choice for large membranes, or small foreign bodies

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Quantity</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>712.13.00</td>
<td>20</td>
<td>1 each</td>
<td>(available thru 2011)</td>
</tr>
<tr>
<td>Product on Demand</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**ILM**

**Mini Diamond End Grasping Forceps Tip**
- Embedded with diamond chips
- Tapered tip allows for target tissue visualization
- Excellent for both fine and large membranes

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Quantity</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>712.12.00</td>
<td>20</td>
<td>1 each</td>
<td>(available thru 2011)</td>
</tr>
</tbody>
</table>

**Conformal Forceps Tip**
- Micro tip design conforms to the natural radius of curvature of the eye
- Fine end-grasping platform useful for macular surgery applications
- DUROSHELL™ coating for durability, reduced glare

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Quantity</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>712.41.00</td>
<td>20</td>
<td>1 each</td>
<td>(available thru 2011)</td>
</tr>
</tbody>
</table>

**Convergent Forceps (Osaka) Tip**
- Scalloped micro tip design allows for ILM visualization
- Tip design provides fine grasping platform
- Useful for macular surgery applications
- DUROSHELL™ coating for durability, reduced glare

<table>
<thead>
<tr>
<th>Code</th>
<th>Gauge</th>
<th>Quantity</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>712.43.00</td>
<td>20</td>
<td>1 each</td>
<td>(available thru 2011)</td>
</tr>
<tr>
<td>Product on Demand</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**REPLACEMENT PARTS**

**GRIEHSABER REVOLUTION® Protection Cap**
- Includes cleaning adaptor and protection cap in one design

<table>
<thead>
<tr>
<th>Code</th>
<th>Quantity</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>150.04</td>
<td>1 each</td>
<td></td>
</tr>
</tbody>
</table>

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.
Curved Forceps Tip, 0.6 mm length of platforms
- Slightly curved forceps with extremely fine end-grasping platform
- Forceps taper to 24 Gauge tip design/20 Gauge shaft provides fine grasping platform
- DUROSHELL™ coating for durability, reduced glare

712.45.00 | 20 Gauge | 1 each | (available thru 2011)

Straight Forceps Tip, 0.6 mm length of platforms
- Micro tip enhances visualization of target tissue
- Forceps taper to 24 Gauge tip design/20 Gauge shaft provides fine grasping platform
- DUROSHELL™ coating for durability, reduced glare

712.46.00 | 20 Gauge | 1 each | (available thru 2011)

Diamond Pic Forceps Tip
- Designed for elevating membranes
- Diamonds embedded in tip for improved grasping capabilities
- Positive action provides precision when acquiring tissues

712.09.00 | 20 Gauge | 1 each | (available thru 2011)

Pic Forceps Tip
- Designed for elevating membranes
- Negative action makes pic action easier to use
- DUROSHELL™ coating for durability, reduced glare

712.91.00 | 20 Gauge | 1 each | (available thru 2011)
Product on Demand

712.98.00 | 20 Gauge | 1 each | (available thru 2011)

High quality Swiss craftsmanship and a wide variety of popular styles
**GRIESHABER® REUSABLE INSTRUMENTS – SCISSORS & FORCEPS**

### Horizontal Scissors Tip
- **1.7 mm, 25° angle**
  - General purpose scissors for anterior and posterior use
  - Gentle angle permits rotation inside the anterior chamber
  - Useful for narrow working spaces such as funnel detachments
  - DUROSHELL™ coating for durability, reduced glare

712.21.00 | 20 Gauge | 1 each (available thru 2011)
Product on Demand

### Blunt Horizontal Scissors Tip
- **1.7 mm, 55° angle**
  - Blunt distal tip with beveled bottom
  - Posterior bevel elevates cutting point above retina during delamination
  - DUROSHELL™ coating for durability, reduced glare and easy passage through sclerotomy sites.

712.71.00 | 20 Gauge | 1 each (available thru 2011)

### Short Horizontal Scissors Tip
- **1.3 mm, 55° angle**
  - Shorter blade length increases precision
  - Sharp, distal tip with thin, profile blades
  - Excellent for delaminating membranes from mobile retina
  - DUROSHELL™ coating for durability, reduced glare

712.22.00 | 20 Gauge | 1 each (available thru 2011)

### Straight Scissors Tip
- Rounded blades and straight cutting design for funnel detachments
- DUROSHELL™ coating for durability, reduced glare

712.77.00 | 20 Gauge | 1 each (available thru 2011)
Product on Demand

### Long Horizontal Scissors Tip
- **3.1 mm, 25° angle**
  - Special purpose scissors to remove large extensive areas of fibrosis
  - Larger cutting surface for efficient cutting
  - Rounded tips for ease of delamination
  - DUROSHELL™ coating for durability, reduced glare

712.24.00 | 20 Gauge | 1 each (available thru 2011)
Product on Demand

### Fine Vertical Scissors Tip
- **0.7 mm**
  - Manual vertical scissors with shorter, finer platform
  - Designed to pass through trocar cannula system
  - Excellent for pediatric procedures
  - DUROSHELL™ coating for durability, reduced glare

712.26.00 | 20 Gauge | 1 each (available thru 2011)
Product on Demand

### Vertical Scissors Tip
- **1.5 mm**
  - Strong cutting platform
  - Precise blade alignment provides exceptional cutting shear
  - Popular choice for segmentation technique
  - DUROSHELL™ coating for durability, reduced glare

712.25.00 | 20 Gauge | 1 each (available thru 2011)

---

**Tips and handles sold separately**

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.
All tips can be paired with the handle of your choice.
A variety of specialty instruments to compliment vitreoretinal surgeries.
Perfluorocarbon Liquid
(purified perfluoro-n-octane liquid)
TAMPONADES & SOLUTIONS

BSS PLUS® Intraocular Irrigation Solution
- 0065080050 | 500 mL | 6/box
- 0065080025 | 250 mL | 6/box

BSS® Sterile Irrigation Solution
- 0065079550 | 500 mL | 6/box
- 0065079525 | 250 mL | 6/box
- 0065079530 | 30 mL | 20/box
- 0065079515 | 15 mL | 36/box

SILIKON™ Oil 1000
- 8065601185 | 1 each

BSS PLUS® Administration Set
- Dry, natural rubber
- 0065082650 | 50/box

PERFLUORON™ Perfluorocarbon Liquid Procedural Kit
- 8065900163 | 5 mL | 3/box (US only)
- 8065900164 | 7 mL | 2/box (US only)
- 8065900111 | 5 mL | 3/box (Int’l only)
- 8065900112 | 7 mL | 2/box (Int’l only)

PERFLUORON™ and SILIKON™ 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.
### 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

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

### Regulator Gasket Kit - O-Rings
- 8065797401  |  25/box

### ISPAN® Tank Stand
- 8065797201  |  1 each

### ISPAN® Gases

For use with the ACCURUS® Surgical System

For use with the CONSTELLATION® Vision System only

### ACCESSORIES
- TAM110  |  ISPAN® Patient Bracelet
- TAM111  |  ISPAN® Patient Card

*ISPAN is a registered trademark of Air Liquide Healthcare America Corp.

For use with the ACCURUS® Surgical System

For use with the CONSTELLATION® Vision System 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.
Triesence (triamcinolone acetonide injectable suspension) 40 mg/mL
Designed and FDA approved for intraocular use

Indications: treatment of uveitis, ocular inflammatory conditions unresponsive to topical corticosteroids, sympathetic ophthalmia, and temporal arteritis. TRIENSENCE® Suspension is also indicated for visualization during vitrectomy.

Preservative Free

Does not contain benzyl alcohol.

Terminally Sterilized

With terminal sterilization the probability that a unit is non-sterile is one in a million. Other injectable triamcinolone acetonide products that are aseptically processed have a one in a thousand probability of a non-sterile unit occurring.

Sterile Vial Exterior

Convenient for OR use.

TRIENSENCE® Suspension is contraindicated in patients with systemic fungal infections and those with hypersensitivity to triamcinolone or any component of this product. Ophthalmic effects may include cataracts, infections, and glaucoma.
HIGHLIGHTS OF PRESCRIBING INFORMATION

These highlights do not include all the information needed to use TRIESENCE® (triamcinolone acetonide injectable suspension) 40 mg/mL safely and effectively. See full prescribing information for TRIESENCE® suspension. TRIESENCE® (triamcinolone acetonide injectable suspension) 40 mg/mL Initial U.S. Approval: 1957

INDICATIONS AND USAGE
TRIESENCE® suspension is a synthetic corticosteroid indicated for:
• Treatment of the following ophthalmic diseases: sympathetic ophthalmia, temporal arteritis, uveitis, and ocular inflammatory conditions unresponsive to topical corticosteroids. (1.1)
• Visualization during vitrectomy. (1.2)

DOSAGE AND ADMINISTRATION
• Initial recommended dose for all indications except visualization: 4 mg (100 microliters of 40 mg/mL suspension) with subsequent dosage as needed over the course of treatment. (2.1)
• Recommended dose for visualization: 1 to 4 mg (25 to 100 microliters of 40 mg/mL suspension) administered intravitreally. (2.2)

DOSAGE FORMS AND STRENGTHS
Single use 1 mL vial containing 40 mg/mL of triamcinolone acetonide suspension. (3)

CONTRAINDICATIONS
• Patients with systemic fungal infections. (4)
• Hypersensitivity to triamcinolone or any component of this product. (4)

WARNINGS AND PRECAUTIONS
• TRIESENCE® suspension should not be administered intravenously. (5.1)
• Ophthalmic effects: May include cataracts, infections, and glaucoma. Monitor intraocular pressure. (5.1)
• Hypothalamic-pituitary-adrenal (HPA) axis suppression, Cushing’s syndrome and hyperglycemia: Monitor patients for these conditions and taper doses gradually. (5.2)
• Infections: Increased susceptibility to new infection and increased risk of exacerbation, dissemination, or reactivation of latent infection. (5.3)
• Elevated blood pressure, salt and water retention, and hypokalemia: Monitor blood pressure and sodium, potassium serum levels. (5.4)
• GI perforation: Increased risk in patients with certain GI disorders. (5.5)
• Behavioral and mood disturbances: May include euphoria, insomnia, mood swings, personality changes, severe depression, and psychosis. (5.6)
• Decreases in bone density: Monitor bone density in patients receiving long term corticosteroid therapy. (5.7)
• Live or live attenuated vaccines: Do not administer to patients receiving immunosuppressive doses of corticosteroids. (5.8)
• Negative effects on growth and development: Monitor pediatric patients on long-term corticosteroid therapy. (5.9)
• Use in pregnancy: Fetal harm can occur with first trimester use. (5.10)
• Weight gain: May cause increased appetite. (5.11)

To report SUSPECTED ADVERSE REACTIONS, contact Alcon Laboratories, Inc. at 1-800-757-9195 or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

DRUG INTERACTIONS
• Anticoagulant agents: May enhance or diminish anticoagulant effects. Monitor coagulation indices. (7)
• Antidiabetic agents: May increase blood glucose concentrations. Dose adjustments of antidiabetic agents may be required. (7)
• CYP 3A4 inducers and inhibitors: May respectively increase or decrease clearance of corticosteroids necessitating dose adjustment. (7)
• NSAIDS including aspirin and salicylates: Increased risk of gastrointestinal side effects. (7)

Revised: December 2010

Designed and FDA approved for intraocular use
General Information & Ordering
Alcon Surgical How To Order Guide

For Customers In The United States:

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.

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.

Simply complete your purchase order and mail it to:
Alcon Surgical Customer Service Department, Mail Code TC-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.

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.

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.

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.

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

Payment terms are Net 30 days.

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.

• 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.
For customers outside the United States contact your local Alcon representative.

GRIESHABER® Instrumentation General Terms and Conditions

For Customers In The United States:

Warranty

One year from delivery against defects in material or workmanship. Damage resulting from inexpert use does not fall under this warranty. An Exchange program available for some instruments.

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

For specific Medical Product Information questions, please contact Alcon at 1-800-757-9785 and select the option for surgical assistance.

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

Prices are subject to change without notice.

Payment terms are Net 30 days.

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 of the product. This applies to all surgical products.

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

- 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
- Hand-held surgical instruments are not returnable for credit, but may be exchanged.
- CUSTOM PAK® Surgical Procedure Pak returns are subject to the terms and conditions contained in the CUSTOM PAK® contract.

GRIESHABER® EXCHANGE PROGRAM

The GRIESHABER® Instrument Exchange Program provides you quick and convenient instrument exchange. Grieshaber® Instrument Exchange Program instruments are constructed from original Grieshaber parts and provide you the same warranty as a new hand-held instrument.

- 1 year from date of purchase for defects in craftsmanship or materials.
- Grieshaber Instrument Exchange Program items are “like new” quality.
- Rapid instrument turnaround reduces waiting for instrument repairs.
- A return authorization number will be provided for the return of the non-functioning instrument.
- GRIESHABER® Exchange staff is available to answer your questions from 8AM CST to 5PM CST by calling 1-800-832-7827.

ELIGIBLE EXCHANGE PROGRAM INSTRUMENTS

The Exchange program can be utilized as long as product is available. Other products may be available in the GRIESHABER Instrument Exchange Program. Exchange program covers tip only. Handle is sold separately.