www.tecfenmedical.com

OPHTHALMIC PRODUCTS

Post-Operative & Post-Therapy Sunglasses & Eye Care Products:

♦ Post-Cataract Surgery Sunglasses & Kits
  ♦ Low cost Polycarbonate Sunglasses
  ♦ Premium Polarized Sunglasses
  ♦ Post-Cataract Surgery Kits

♦ Post-Refractive Surgery Sunglasses & Kits
  ♦ Low cost Polycarbonate Sunglasses
  ♦ Premium Polarized Sunglasses
  ♦ Post-Refractive Surgery Kits

Dual Eye Shields, Goggles, and Single Eye Shields

Dry Eye Products:

Moisture Retention Eyeshield
Punctum Plugs

EYESENTIAL® Dry Eye Sunglasses
Diagnostic Strips

Surgical Products:

♦ Microkeratome Blades & Tubing
♦ PVA & Cellulose Sponge Eye Products
♦ Surgical Marking Pen
♦ Ophthalmic Surgery Drapes

♦ Ophthalmic Cannulas
♦ Ophthalmic Knives & Blades
♦ Trephine Blades
♦ Assorted Hard-to-find Ophthalmic

EAR NOSE THROAT (E.N.T.) PRODUCTS

♦ Otological Ventilation Tubes
♦ MicroPick™ Ear Pick
♦ Eavey E3 Ear Wrap
♦ Head Bands
♦ Nasal Sponges

♦ Silicone Sheeting
♦ EpiStax™ Balloon Catheter
♦ Devilbiss® Atomizer
♦ Silicone “Ear Putty”® Plugs

GENERAL SURGICAL

♦ Infection Control Glasses, Goggles, Face Masks, and Face Shields
♦ General, Utility, and ACTI-Gard® Antimicrobial Surgery Drapes
♦ Surgical Skin Marker ♦ Transparent Dressings ♦ Adhesive Skin Closure Strips

CONSUMER PRODUCTS

♦ Digital LCD Thermometers, Bulk
♦ Silicone “Ear Putty”® Plugs

♦ Readers: Lighted, Bifocal, and Low Cost
SolarShield® Fits Over

- Comfortable fit
- Lightweight frame
- Polycarbonate lenses provide 48% more protection from sunlight than ordinary sunglasses
- 100% UVA/UVB protection

**Ideal for post-cataract surgery patients**

- **29005A** Smoke
  - Includes Black Vinyl Case
- **29005M** Smoke
  - Includes protective foam
- **29009A** Yellow
- **29008A** Amber
- **29010A** Clear
SolarShield LX® Polarized
WEAR OVER, Premium Post-Cataract Surgery Sunglasses

ADVANCED UV PROTECTION™
Lenses block 100% of harmful UVA and UVB light. Patented design blocks 48% more light than conventional frames—especially important to Post-Cataract & other light sensitive patients.

THE PERFECT FIT
• Lightweight frames with BendToFit ™ temples for a custom fit on specific models
• Twelve shapes to fit all prescription frames.
Fits over Rx frames not exceeding:

- 127mm x 36 mm Oval
- 129mm x 35 mm Tapered Rectangle
- 130mm x 33 mm Soft Rectangle
- 131mm x 35 mm Angled Rectangle
- 131mm x 40 mm Round
- 133mm x 38 mm Mod Rectangle
- 134mm x 41 mm Mod Rectangle
- 135mm x 34 mm Hard Rectangle
- 137mm x 42 mm Soft Bowtie
- 138mm x 50 mm Square
- 139mm x 42 mm Tapered Square
- 141mm x 52 mm Aviator

POLARIZED LENSES
Scratch-resistant PolarTX® lenses designed to eliminate harsh glare.

ESSENTIAL EYEWEAR
FITS OVER PRESCRIPTION GLASSES

Oval
2B7X90A
Black Frame, Gray Lens

Small
2B7X54TA
Tortoise Frame, Copper

17P204DLX Display
Soft Rectangle

2G7X9029A
Black Frame, Gray Lens

2G7X5329TA
Tortoise Frame, Copper

Small

25S7X00A
Black Frame, Gray Lens

25S7X04A
Black Frame, Copper Lens

Mod Rectangle

25S7X50TA
Tortoise Frame, Gray Lens

25S7X54TA
Tortoise Frame, Copper

Medium

Mod Rectangle

2RM7X551TA
Tortoise Frame, Copper Lens

Medium/Large
Hard Rectangle

Angled Rectangle

Tapered Rectangle

Soft Bowtie
Tapered Square
2X7X01A
Black Frame, Gray Mirror

Round
2C7X54TA
Tortoise Frame, Copper

Square
2117X00A
Black Frame, Gray
2117X04A
Black Frame, Copper

Aviator
237X00A
Black Frame, Gray Lens
Post Cataract Surgery Kits
Premium - Deluxe - Economy

TE-671A Post Cataract
PREMIUM SolarShield® Kit

• 29005A SolarShield® Sunglasses
• Drawstring Vinyl Case
• Half-Eye Reading Glasses, +2.50 Diopter*
• Clear Single Eye Shield
• Roll Transpore Tape
• Navy Vinyl Zipper Bag
[24cm x 16cm]

Minimum Order 100 Kits

*+1.00 to +4.00 Diopter in
+0.25 increments available - Please specify

TE-671Z Post Cataract
DELUXE SolarShield® Kit

• 29005M SolarShield® Sunglasses
• Foam Sleeve Case
• Sterile Eye Pad
• Clear Single Eye Shield
• Roll Transpore Tape
• Clear Plastic Vinyl Zipper Bag

Minimum Order 100 Kits

TE-671X Post Cataract
ECONOMY SolarShield® Kit

• 29005M SolarShield® Sunglasses
• Foam Sleeve Case
• Clear Single Eye Shield
• Roll Transpore Tape
• Clear Plastic Drawstring Bag
[20cm x 25cm]

Minimum Order 200 Kits

*+1.00 to +4.00 Diopter in
+0.25 increments available - Please specify
SolarComfort Post-Refractive Surgery Sunglasses

- Worn alone
- Lightweight, full coverage frames
- Ideal for dry-eye people
- Protective vinyl string case included
- UVA/UVB protection

6706A* Smoke Tint
Blocks 100% UVA/UVB to 400 nanometers

6706M Smoke Tint
*Also available in protective foam sleeve case

6707A Amber
Blocks 100% UVA/UVB to 520 nanometers

6709A Yellow
Blocks 100% UVA/UVB to 480 nanometers

6708A Clear
Blocks 100% UVA/UVB to 400 nanometers

Ideal for post-refractive surgery patients

Tecfen MEDICAL

5385 Hollister Avenue, No. 216
Santa Barbara, CA 93111 U.S.A.

Telephone: 805 967-1153
FAX: 805 967-1295
Website: www.tecfenmedical.com
email: tecfen@tecfen.com
### Post-Refractive SolarComfort® Premium Sunglasses

**Advanced UV Protection™ Polarized Lenses**

Patented design blocks 48% more light than conventional frames, especially important to Post Lasik patients.

- Lenses block 100% of harmful UVA and UVB light.
- Wraparound lenses allow for maximum peripheral view.
- Lightweight frame for comfortable fit.

### Obispo Rec 127 mm Frame, size (M)

<table>
<thead>
<tr>
<th>Style Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>6B13100A</td>
<td>Black Frame, Gray Lens</td>
</tr>
<tr>
<td>6B13155TA</td>
<td>Tortoise Frame, Copper Lens</td>
</tr>
</tbody>
</table>

### Obispo Mod Shield 135mm Frame, size (L)

<table>
<thead>
<tr>
<th>Style Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>6BV5100A</td>
<td>Black Frame, Gray Lens</td>
</tr>
<tr>
<td>6BV5109A</td>
<td>Black Frame, Copper Silver Lens</td>
</tr>
<tr>
<td>6BV5105A</td>
<td>Black Frame, Copper Lens</td>
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</tbody>
</table>

### Classic Mod Shield 127mm Frame, size (M)

<table>
<thead>
<tr>
<th>Style Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>6V3100A</td>
<td>Black Frame, Gray Lens</td>
</tr>
<tr>
<td>6V3105A</td>
<td>Black Frame, Copper Lens</td>
</tr>
</tbody>
</table>

### Classic Shield 135mm Frame, size (L)

<table>
<thead>
<tr>
<th>Style Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>6U5101A</td>
<td>Black Frame, Gray Lens</td>
</tr>
<tr>
<td>6U5105A</td>
<td>Black Frame, Copper Lens</td>
</tr>
</tbody>
</table>
Post Refractive Surgery Kits
Premium - Economy

PREMIUM

TE-671I PREMIUM Post Refractive Kit
• 6706A SolarComfort® Sunglasses
• Black Vinyl Drawstring Case
• 5818D Encore® Clear Dual Eyeshield
• Navy Vinyl Zipper Bag [24cm x 16cm]

Minimum Order 100 Kits

TE-672X ECONOMY Post Refractive Kit
• 6706A SolarComfort® Sunglasses
• Foam Sleeve Case
• 5818D Encore® Clear Dual Eyeshield
• Packaged in clear drawstring bag

Minimum Order 150 Kits

ECONOMY

6706A Sunglasses

5818D Dual Eyeshield
Dual Eyeshields, Goggles, Single Eye Shield & Moisture Chamber

Encore® Dual Eyeshield
Designed to be worn at night by post LASIK and cataract patients for maximum comfort & protection
Increases all-around optical visibility
Adjustable to fit all head sizes ● Latex free
Made of polycarbonate and durable single-cell foam
5818D CLEAR
5819D SMOKE with UV Protection

Encore® Goggle Eyeshield
Polycarbonate lenses provide maximum protection and comfort for dry eye & post operative patients
Adjustable head strap ● Latex free
Hinged nose bridge provides added comfort
Durable foam on shield is slip proof & comfortable
5820GS SMOKE with UV Protection
5821GC CLEAR with UV Protection

Encore® Single Eyeshield
Polycarbonate allows for maximum comfort and protection for post-operative patients
Center design provides maximum optical clarity
Specially designed ventilation prevents fogging
5702CS CLEAR

Encore® two-piece Eyeshield
Polycarbonate lenses provide maximum protection and comfort for post-operative patients
Adjustable head strap
Durable foam is slip proof and comfortable
Latex free ● Ventilated to reduce fogging
5824MS CLEAR

Encore® Moisture Chamber
Designed to be worn at night to retain moisture for dry eye
Adjustable to fit all head sizes
Made of polycarbonate and durable single-cell foam
Latex free
5822MS CLEAR
Dry Eye Sunglasses, EYESENTIAL®

EYESENTIAL® Sunglasses
- 100% UVA/UVB protection
- Polycarbonate Lenses • Scratch Resistant
- Anti-Fog Coating • BendToFIt™ Temples
- Foam lined frame retains moisture around the eye while protecting from external elements.
- Black vinyl drawstring case included
- Latex free

Square Frame
- 5F5559SF2A LARGE
  Black Frame | Smoke Lens
- 5F5555SF2TA LARGE
  Tortoise Frame | Copper Lens
- 5F5659SF2A EXTRA LARGE
  Black Frame | Smoke Lens
- 5F5655SF2TA EXTRA LARGE
  Tortoise Frame | Copper Lens

Mod Frame
- 5F359SF2A MEDIUM
  Black Frame | Smoke Lens
- 5FX355SF2TA MEDIUM
  Tortoise Frame | Copper Lens
- 5FX59SF2A LARGE
  Black Frame | Smoke Lens
- 5FX55SF2TA LARGE
  Tortoise Frame | Copper Lens

Oval Frame
- 5FS0500SF2A MEDIUM
  Black Frame | Smoke Lens
- 5FS055SF2TA MEDIUM
  Tortoise Frame | Copper Lens

Rectangle Frame
- 5F1050SF2A MEDIUM/LARGE
  Black Frame | Smoke Lens
- 5F1055SF2TA MEDIUM/LARGE
  Tortoise Frame | Copper Lens

Provide a barrier to the eyes for those suffering from dry eye

Tecfen Medical

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Santa Barbara, CA 93111 U.S.A.
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FAX: 805 967-1295
Website: www.tecfenmedical.com
email: tecfen@tecfen.com
Punctum Plugs

- Insertion guides to facilitate introduction
- Micro beam(s) provide additional strength and integrity of the plug for insertion
- Visual size identification on each plug

STERILE PRE-LOADED
Pre-loaded Pair + two Inserter Tools
24-2004 Pedi Plug 0.5mm
24-2005 x-small 0.6mm
24-2006 small 0.7mm
24-2007 medium 0.8mm
24-2008 large 0.9mm

Box contents:
- Two (2) plugs, pre-loaded
- Two (2) inserter tools
- Individually sterile
- Package in a rigid tray

NON-STERILE BULK
Plugs with one Inserter Tool
32-2004 Pedi Plug 0.5mm
32-2005 x-small 0.6mm
32-2006 small 0.7mm
32-2007 medium 0.8mm
32-2008 large 0.9mm

Box contents:
- Twenty (20) plugs
- One (1) inserter tool

STERILE DISSOLVABLE PLUGS

34-2004 0.4mm
34-2005 0.5mm

Box contents:
Two (2) plugs
Diagnostic Strips

2000 BioGlo™, Sterile Fluorescein Sodium Strips, 100/box
2002 BioGlo™, Sterile Fluorescein Sodium Strips, 300/box
2004 RoseGlo™, Sterile Rose Bengal Strips, 100/box
2006 Lissamine Green, Sterile Strips, 100/box
2008 SoftGlo™, Sterile Large Molecule Fluorescein Strips, 50/box
2010 TearFlo™, Sterile Tear Flow Test Strips, 100/box
Microkeratome Blades & Tubing System Compatible

Microkeratome Blades, System Compatible

- **TE-2200**: Chiron™ / Bausch & Lomb ACS™
- **TE-2300**: Nidek™
- **TE-2400**: Moria™ LSK-One™
- **TE-2410**: Moria™ CB™
- **QE700**: Moria™ M2™
- **QE100**: Bausch & Lomb™ Hansatome™
- **QE101**: Zyoptix™ XP™
- **QE400**: SCMD™
- **QE700-90**: Moria™ M2™ (Cuts 90 microns)

Keratome Tubing, System Compatible

Proper Keratome fittings with moisture trap
Disposable, STERILE, Precision filter captures moisture before damage caused to Microkeratome console.

- **QE101**: Moria™ Keratome Tubing
- **QE102**: Bausch & Lomb™

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Santa Barbara, CA 93111 U.S.A.
Telephone: 805 967-1153
FAX: 805 967-1295
Website: www.tecfenmedical.com
email: tecfen@tecfen.com
Specifically designed for LASIK & other delicate surgical procedures

PVA, Merocel, and Cellulose Eye Spears are STERILE, lint-free and highly absorbent

Also available in non-STERILE, bulk

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>TE-091A</td>
<td>PVA: 5 spears/foil ♦ 2 foils/tyvek ♦ 15 tyvek/box = 150 spears/box</td>
<td></td>
</tr>
<tr>
<td>TE-091BX</td>
<td>PVA: 5 spears/foil ♦ 30 foils/box = 150 spears/box</td>
<td></td>
</tr>
<tr>
<td>TE-091DX</td>
<td>PVA: 5 spears/foil ♦ 100 foils/bag = 500 spears/bag</td>
<td></td>
</tr>
<tr>
<td>705101</td>
<td>Merocel: 5 spears/foil ♦ 100 foils/bag = 500 spears/bag</td>
<td></td>
</tr>
<tr>
<td>TE-091K</td>
<td>PVA: 5 spears/foil ♦ 1000 foils/box = 5,000 spears/box</td>
<td></td>
</tr>
<tr>
<td>40405-8</td>
<td>PVA: 5 spears/foil ♦ 2 foils/pouch ♦ 20 pouches/box = 200 spears/box</td>
<td></td>
</tr>
<tr>
<td>40415</td>
<td>Cellulose: 10 spears/glassine ♦ 1 glassine/pack ♦ 20 packs/box = 200 spears/box</td>
<td></td>
</tr>
<tr>
<td>40804</td>
<td>UltraCell Lasik Disk w/Dark Blue Handle, 9mm diameter 2mm thickness</td>
<td></td>
</tr>
<tr>
<td>40820</td>
<td>7mm flat spot</td>
<td></td>
</tr>
<tr>
<td>40821</td>
<td>6mm flat spot</td>
<td></td>
</tr>
<tr>
<td>40822</td>
<td>4 and 8mm flat spot</td>
<td></td>
</tr>
</tbody>
</table>
Lasik Drain
1/Pack, 20/Box
40830 11.5mm opening 42mm x 17mm
40831 10.5mm opening 40mm x 14mm

Corneal Light Shield
1/Pack 20/Box
400106 8mm

Eye Drain & Wick
40430 Drain (80cc capacity), 1/Pack, 20/Box
40431 Wick (4mm x 170mm), 2/Pack, 10/Box
40435 Drain (400cc capacity), 1/Pack, 10/Box

Bloomberg Ophthalmic Ring STERILE
40440 1.85cm,
1/Pack, 20/Box

Eye Kit
1/Pack, 20/Box
40450 1 wipe/wick & 1 Light Shield (7mm)

Cataract Kit 1/Pack, 20/Box
40451 5 Cell. Spears,
1 Corneal Light Shield (7mm),
1 Instrument Wipe (2mm),
1 Eye Drain (80cc)

Eye Pledgets
10/Pack, 20/Box
40825 2mm x 6mm x 1mm thick

Instrument WIPE
1/Pack, 20/Box
90910 7.6cm x 7.6 cm x 1mm
Surgical Skin Marker with Ruler

Sterile, Single Use Disposable Marking Pen

- Regular Tip
- Scrub resistant Gentian Violet Ink
- Sterile
- Packaged with 15 cm Ruler

1437SR-100

STERILE

100 pieces/Case
Ophthalmic Surgery Drapes

Aperture D1020
Size: 40 cm x 40 cm
Aperture: 6 cm circle
Adhesive: 12 cm x 11 cm
USE: Cataract, corneal, refractive, lid/plastic, minor

Aperture D1030
Size: 83 cm x 129 cm
Aperture: 7 cm x 5 cm
Adhesive: 12 cm x 11 cm
USE: Cataract, vitreoretinal, corneal, lid/plastic

Aperture D2020
Size: 106 cm x 121 cm
Aperture: 7 cm x 5 cm
Adhesive: 12 cm x 11 cm
USE: Cataract, vitreoretinal, corneal

Incise D1021
Size: 40 cm x 40 cm
Aperture: 12 cm x 11 cm
USE: Cataract, refractive, vitreoretinal, corneal

Incise D1035
Size: 16 cm x 19 cm
Adhesive: 10 cm x 19 cm
USE: Cataract, vitreoretinal, corneal, lid/plastic, minor

Incise D1060
Size: 121 cm x 129 cm
Adhesive: 12 cm x 11 cm
USE: Cataract, vitreoretinal, corneal

Refractive, Two Piece
D1022 Size: 40 cm x 27 cm
Aperture: 3.8 cm x 2.5 cm
Adhesive: 7.6 cm x 7.6 cm
USE: Lasik, refractive, corneal, lid/plastic

Refractive, One Piece
D1122 Size: 40 cm x 27 cm
Aperture: 3.8 cm x 2.54 cm
Adhesive: 7.6 cm x 7.6 cm
USE: Lasik, refractive, corneal, lid/plastic

Lasik Eyelid Drape
S-24 Size: 6 cm x 7 cm
100/box
USE: Lasik

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**Ophthalmic Incise / Sheet Drapes**

<table>
<thead>
<tr>
<th>Incise Pouch</th>
<th>Incise Pouch</th>
<th>Incise Pouch</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>D1025</strong> Size: 48 cm x 38 cm&lt;br&gt;Adhesive: 12 cm x 11 cm&lt;br&gt;(2) 2.5 cm x 5 cm TABS&lt;br&gt;<strong>USE:</strong> Cataract, vitreoretinal, corneal</td>
<td><strong>D1061</strong> Size: 121 cm x 129 cm&lt;br&gt;Adhesive: 12 cm x 11 cm&lt;br&gt;<strong>USE:</strong> Cataract, vitreoretinal</td>
<td><strong>D1062</strong> Size: 121 cm x 139 cm&lt;br&gt;Adhesive: 12 cm x 11 cm&lt;br&gt;<strong>USE:</strong> Cataract, vitreoretinal</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Incise Pouch</th>
<th>Incise Sheet</th>
<th>Aperture Sheet Pouch</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>D1065</strong> Size: 139 cm x 177 cm&lt;br&gt;<strong>D1165</strong> Size: 139 cm x 292 cm&lt;br&gt;Adhesive: 11 cm x 12 cm&lt;br&gt;<strong>USE:</strong> Cataract, vitreoretinal</td>
<td><strong>D2019</strong> Size: 106 cm x 121 cm&lt;br&gt;Aperture: 7 cm circle&lt;br&gt;<strong>USE:</strong> Cataract, vitreoretinal, corneal</td>
<td><strong>D1064</strong> Size: 139 cm x 177 cm&lt;br&gt;<strong>D1164</strong> Size: 139 cm x 292 cm&lt;br&gt;Aperture: 5 cm x 3.8 cm&lt;br&gt;Adhesive: 11 cm x 12 cm&lt;br&gt;<strong>USE:</strong> Cataract, vitreoretinal</td>
</tr>
</tbody>
</table>
Ophthalmic Pouch Drapes

**Strabismus**
**D2043** Size: 101 cm x 121 cm
Aperture: 13 cm x 3.8 cm
Adhesive: 30 cm x 3.8 cm
**USE:** Cataract, vitreoretinal, corneal, ER, minor

**Irrigation Pouch**
**D2021** Size: 21 cm x 27 cm
Adhesive: 21 cm x 3.8 cm
**USE:** Cataract, vitreoretinal, corneal, ER, minor

**Irrigation Pouch**
**D2114** Size: 30 cm x 27 cm
Adhesive: 30 cm x 3.8 cm
**USE:** Cataract, vitreoretinal, corneal, ER, minor

**Incise Sheet Pouch**
**D2258** Size: 129 cm x 190 cm
Adhesive: 12 cm x 11 cm
**USE:** Cataract, vitreoretinal, corneal

**Aperture Pouch**
**D1024** Size: 48 cm x 38 cm
Aperture: 5 cm x 3 cm
Adhesive: 12 cm x 11 cm
**USE:** Cataract, vitreoretinal,
corneal

**Aperture Pouch**
**D1031** Size: 129 cm x 190 cm
Aperture: 7 cm x 5 cm
Adhesive: 12 cm x 11 cm
**USE:** Cataract, vitreoretinal,
corneal

**Strabismus**
**D2043** Size: 101 cm x 121 cm
Aperture: 13 cm x 3.8 cm
Adhesive: 30 cm x 3.8 cm
**USE:** Cataract, vitreoretinal, corneal, ER, minor

**Aperture Pouch**
**D2114** Size: 30 cm x 27 cm
Aperture: 13 cm x 3.8 cm
Adhesive: 30 cm x 3.8 cm
**USE:** Cataract, vitreoretinal, corneal, ER, minor
Ophthalmic Cannulas

Retrobulbar and Peribulbar Needles

TE-0001C Peribulbar Needle [Atkinson] 27gX22mm [7/8"]
TE-0001F Peribulbar Needle [Atkinson] 27gX32mm [1 1/4”]
TE-0001H Retrobulbar Needle [Atkinson] 27gX38mm [1 1/2”]
TE-0003A Peribulbar Needle [Atkinson] 25gX16mm [5/8”]
TE-0003C Peribulbar Needle [Atkinson] 25gX22mm [7/8”]
TE-0003F Peribulbar Needle [Atkinson] 25gX32mm [1 1/4”]
TE-0003H Retrobulbar Needle [Atkinson] 25gX38mm [1 1/2”]
TE-004A Peribulbar Needle [Atkinson] 23gX16mm [5/8”]
TE-004C Peribulbar Needle [Atkinson] 23gX22mm [7/8”]
TE-004F Peribulbar Needle [Atkinson] 23gX32mm [1 1/4”]
TE-0008 Retrobulbar Ndl. [Non Atkinson] 25gX38mm [1 1/2”]
TE-0009 Retrobulbar Ndl. [Non Atkinson] 26gX38mm [1 1/2”]
TE-0010 Retrobulbar Ndl. [Non Atkinson] 27gX38mm [1 1/2”]
TE-0011 Peribulbar Needle [Non Atkinson] 25gX25mm [1”]
TE-0012 Peribulbar Needle [Non Atkinson] 25gX22mm [7/8”]
TE-0013 Peribulbar Needle [Non Atkinson] 23gX16mm [5/8”]
TE-0014 Peribulbar Needle [Non Atkinson] 25gX16mm [5/8”]
TE-0015 Peribulbar Needle [Non Atkinson] 27gX16mm [5/8”]
TE-0016 Peribulbar Needle [Non Atkinson] 30gX16mm [5/8”]
TE-0020 Sub Tenon 19gX22mmX1” curved, flattened tip
TE-0021 Sub Tenon 21gX22mmX7/8” curved, tri port
TE-0022 Sub Tenon 21gX22mmX7/8” 7mm angled tip, tri port
TE-0023 Sub Tenon 19gX25mmX1” curved, tri port
TE-0024 Sub Tenon 19gX25mmX1” 7mm angled tip, tri port
TE-0027S Rous 25gX16mm [5/8”] Extra Sharp curved, bevel down

Anterior Chamber Cannulas

Anterior Chamber Cannulas (also known as: Air Injection, Rycroft, and Viscoelastic Cannulas) The most popular are marked with an "**". To use the chart, select the desired gauge and length of angled tip, then record that catalog number. (For example, a 27g cannula with a 6mm angled tip would be catalog number 1001-6). The drawings at the top of each column depict actual length of the angled tip.

Anterior Chamber Cannulas have the following specifications:

- angle - 32°
- length - 22mm (7/8”)
- tumble polished tips for smoother radii
Anterior Chamber Cannulas

TE-1000-3  Anterior Chamber Cannulas 30g, 3mm bend
TE-1000-4  Anterior Chamber Cannulas 30g, 4mm bend
TE-1000-5  Anterior Chamber Cannulas 30g, 5mm bend
TE-1000-6  Anterior Chamber Cannulas 30g, 6mm bend
TE-1000-7  Anterior Chamber Cannulas 30g, 7mm bend
TE-1000-8  Anterior Chamber Cannulas 30g, 8mm bend
TE-1000-9  Anterior Chamber Cannulas 30g, 9mm bend
TE-1000-10 Anterior Chamber Cannulas 30g, 10mm bend
TE-1000-11 Anterior Chamber Cannulas 30g, 11mm bend
TE-1000-12 Anterior Chamber Cannulas 30g, 12mm bend
TE-1001-3  Anterior Chamber Cannulas 27g, 3mm bend
TE-1001-4  Anterior Chamber Cannulas 27g, 4mm bend
TE-1001-5  Anterior Chamber Cannulas 27g, 5mm bend
TE-1001-6  Anterior Chamber Cannulas 27g, 6mm bend
TE-1001-7  Anterior Chamber Cannulas 27g, 7mm bend
TE-1001-8  Anterior Chamber Cannulas 27g, 8mm bend
TE-1001-9  Anterior Chamber Cannulas 27g, 9mm bend
TE-1001-10 Anterior Chamber Cannulas 27g, 10mm bend
TE-1001-11 Anterior Chamber Cannulas 27g, 11mm bend
TE-1001-12 Anterior Chamber Cannulas 27g, 12mm bend
TE-1002-3  Anterior Chamber Cannulas 25g, 3mm bend
TE-1002-4  Anterior Chamber Cannulas 25g, 4mm bend
TE-1002-5  Anterior Chamber Cannulas 25g, 5mm bend
TE-1002-6  Anterior Chamber Cannulas 25g, 6mm bend
TE-1002-7  Anterior Chamber Cannulas 25g, 7mm bend
TE-1002-8  Anterior Chamber Cannulas 25g, 8mm bend
TE-1002-9  Anterior Chamber Cannulas 25g, 9mm bend
TE-1002-10 Anterior Chamber Cannulas 25g, 10mm bend
TE-1002-11 Anterior Chamber Cannulas 25g, 11mm bend
TE-1002-12 Anterior Chamber Cannulas 25g, 12mm bend
TE-1003-3  Anterior Chamber Cannulas 23g, 3mm bend
TE-1003-4  Anterior Chamber Cannulas 23g, 4mm bend
TE-1003-5  Anterior Chamber Cannulas 23g, 5mm bend
TE-1003-6  Anterior Chamber Cannulas 23g, 6mm bend
TE-1003-7  Anterior Chamber Cannulas 23g, 7mm bend
TE-1003-8  Anterior Chamber Cannulas 23g, 8mm bend
TE-1003-9  Anterior Chamber Cannulas 23g, 9mm bend
TE-1003-10 Anterior Chamber Cannulas 23g, 10mm bend
TE-1003-11 Anterior Chamber Cannulas 23g, 11mm bend
TE-1003-12 Anterior Chamber Cannulas 23g, 12mm bend
TE-1004-3  Anterior Chamber Cannulas 21g, 3mm bend
TE-1004-4  Anterior Chamber Cannulas 21g, 4mm bend
TE-1004-5  Anterior Chamber Cannulas 21g, 5mm bend
TE-1004-6  Anterior Chamber Cannulas 21g, 6mm bend
TE-1004-7  Anterior Chamber Cannulas 21g, 7mm bend
TE-1004-8  Anterior Chamber Cannulas 21g, 8mm bend
TE-1004-9  Anterior Chamber Cannulas 21g, 9mm bend
TE-1004-10 Anterior Chamber Cannulas 21g, 10mm bend
TE-1004-11 Anterior Chamber Cannulas 21g, 11mm bend
TE-1004-12 Anterior Chamber Cannulas 21g, 12mm bend
TE-1005-3  Anterior Chamber Cannulas 20g, 3mm bend
TE-1005-4  Anterior Chamber Cannulas 20g, 4mm bend
TE-1005-5  Anterior Chamber Cannulas 20g, 5mm bend
TE-1005-6  Anterior Chamber Cannulas 20g, 6mm bend
TE-1005-7  Anterior Chamber Cannulas 20g, 7mm bend
TE-1005-8  Anterior Chamber Cannulas 20g, 8mm bend
TE-1005-9  Anterior Chamber Cannulas 20g, 9mm bend
TE-1005-10 Anterior Chamber Cannulas 20g, 10mm bend
TE-1005-11 Anterior Chamber Cannulas 20g, 11mm bend
TE-1005-12 Anterior Chamber Cannulas 20g, 12mm bend
TE-1006-3  Anterior Chamber Cannulas 19g, 3mm bend
TE-1006-4  Anterior Chamber Cannulas 19g, 4mm bend
TE-1006-5  Anterior Chamber Cannulas 19g, 5mm bend
TE-1006-6  Anterior Chamber Cannulas 19g, 6mm bend
TE-1006-7  Anterior Chamber Cannulas 19g, 7mm bend
TE-1006-8  Anterior Chamber Cannulas 19g, 8mm bend
TE-1006-9  Anterior Chamber Cannulas 19g, 9mm bend
TE-1006-10 Anterior Chamber Cannulas 19g, 10mm bend
TE-1006-11 Anterior Chamber Cannulas 19g, 11mm bend
TE-1006-12 Anterior Chamber Cannulas 19g, 12mm bend
TE-1007-3  Anterior Chamber Cannulas 20g, 3mm bend
TE-1007-4  Anterior Chamber Cannulas 20g, 4mm bend
TE-1007-5  Anterior Chamber Cannulas 20g, 5mm bend
TE-1007-6  Anterior Chamber Cannulas 20g, 6mm bend
TE-1007-7  Anterior Chamber Cannulas 20g, 7mm bend
TE-1007-8  Anterior Chamber Cannulas 20g, 8mm bend
TE-1007-9  Anterior Chamber Cannulas 20g, 9mm bend
TE-1007-10 Anterior Chamber Cannulas 20g, 10mm bend
TE-1007-11 Anterior Chamber Cannulas 20g, 11mm bend
TE-1007-12 Anterior Chamber Cannulas 20g, 12mm bend
TE-1008-3  Anterior Chamber Cannulas 19g, 3mm bend
TE-1008-4  Anterior Chamber Cannulas 19g, 4mm bend
TE-1008-5  Anterior Chamber Cannulas 19g, 5mm bend
TE-1008-6  Anterior Chamber Cannulas 19g, 6mm bend
TE-1008-7  Anterior Chamber Cannulas 19g, 7mm bend
TE-1008-8  Anterior Chamber Cannulas 19g, 8mm bend
TE-1008-9  Anterior Chamber Cannulas 19g, 9mm bend
TE-1008-10 Anterior Chamber Cannulas 19g, 10mm bend
TE-1008-11 Anterior Chamber Cannulas 19g, 11mm bend
TE-1008-12 Anterior Chamber Cannulas 19g, 12mm bend
TE-1100S  Anterior Chamber Cannulas 30gX22mm(7/8"),straight
TE-1100C  Anterior Chamber Cannulas 30gX22mm(7/8"),curved
TE-1101S  Anterior Chamber Cannulas 27gX22mm(7/8"),straight
TE-1101C  Anterior Chamber Cannulas 27gX22mm(7/8"),curved
TE-1103S  Anterior Chamber Cannulas 25gX22mm(7/8"),straight
TE-1103C  Anterior Chamber Cannulas 25gX22mm(7/8"),curved
TE-1104S  Anterior Chamber Cannulas 23gX22mm(7/8"),straight
TE-1104C  Anterior Chamber Cannulas 23gX22mm(7/8"),curved
TE-1104SL Anterior Chamber Cannulas 23gX32mm(1 1/4"),straight
TE-1104CL Anterior Chamber Cannulas 23gX32mm(1 1/4"),curved
TE-1106S  Anterior Chamber Cannulas 21gX22mm(7/8"),straight
TE-1106C  Anterior Chamber Cannulas 21gX22mm(7/8"),curved
TE-1107S  Anterior Chamber Cannulas 20gX25mm(1"),straight
TE-1107C  Anterior Chamber Cannulas 20gX25mm(1"),curved
TE-1108S  Anterior Chamber Cannulas 19gX25mm(1"),straight
TE-1108C  Anterior Chamber Cannulas 19gX25mm(1"),curved
TE-1200  Viscoelastic Cannula 27gX22mm(7/8"),formed
Anterior Chamber Cannulas, Thin Wall

<table>
<thead>
<tr>
<th></th>
<th>3mm</th>
<th>4mm</th>
<th>5mm</th>
<th>6mm</th>
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<th>10mm</th>
<th>11mm</th>
<th>12mm</th>
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* Denotes most requested Thin Wall Anterior Chamber Cannulas.

Thin Wall Anterior Chamber Cannulas (also known as: Air Injection, Rycroft, and Viscoelastic Cannulas)

The most popular have been marked with an "**". To use the chart, select the desired gauge and length of angled tip, then record that catalog number. (For example, a 25g thin wall cannula with a 6mm angled tip would be catalog number 2003-6). The drawings at the top of each column depict actual length of the angled tip.

Thin Wall Anterior Chamber Cannulas have the following specifications:

- angle - 32°
- length - 22mm (7/8"")
- tumble polished tips for smoother radii

1. Advantages to Thin Wall Cannulas:

   The inside diameter is approximately 2 gauge sizes larger, therefore a 25g T.W. lumen is approximately the same as the inside lumen on a 23g (see illustration).

2. Viscous materials flow through the cannulas with less effort.

3. Thin Wall Cannulas allow the advantages of a larger bore through a smaller cannula.
## I/A Cannulas and Cortex Removal

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>TE-3000</td>
<td>Dbl. I/A Cann. 21gX21g, side port</td>
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<tr>
<td>TE-3000J</td>
<td>&quot;J&quot; Shaped Dbl. I/A Cann. 23gX25gX1 1/2&quot;</td>
</tr>
<tr>
<td>TE-3001</td>
<td>Dbl. I/A Cann. 21gX21g, open end</td>
</tr>
<tr>
<td>TE-3002</td>
<td>Dbl. I/A Cann. 21gX19g, open end</td>
</tr>
<tr>
<td>TE-3003</td>
<td>Dbl. Barrel Cann. [Simcoe] 23gX23g</td>
</tr>
<tr>
<td>TE-3003R</td>
<td>Dbl. Barrel Cann. [Simcoe] 23gX23g re usable</td>
</tr>
<tr>
<td>TE-3004</td>
<td>Rvrs. Dbl. Barrel Cann. [Simcoe] 23gX23g</td>
</tr>
<tr>
<td>TE-3005</td>
<td>Cortex Extractor [Simcoe] 23gX13mm</td>
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<tr>
<td>TE-3006</td>
<td>Cortex Extractor [Simcoe] 23gX22mm</td>
</tr>
<tr>
<td>TE-3007</td>
<td>Crtx. Extractor [Charleux] 23gX1/2&quot;, curved</td>
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## J Shaped Cannulas

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<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>TE-4000</td>
<td>&quot;J&quot; Shape Cannula 30g</td>
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<tr>
<td>TE-4001</td>
<td>&quot;J&quot; Shape Cannula 27g</td>
</tr>
<tr>
<td>TE-4003</td>
<td>&quot;J&quot; Shape Cannula 25g</td>
</tr>
<tr>
<td>TE-4003C</td>
<td>Viscoexpression Cannula [Corydon] 25g</td>
</tr>
<tr>
<td>TE-4003-10</td>
<td>&quot;J&quot; Shape Cannula 25gX10mm bend</td>
</tr>
<tr>
<td>TE-4003-17L</td>
<td>[Binkhorst] Cannula 25g, left</td>
</tr>
<tr>
<td>TE-4003-17R</td>
<td>[Binkhorst] Cannula 25g, right</td>
</tr>
<tr>
<td>TE-4003M</td>
<td>Micro &quot;J&quot; Shaped Cannula [Hessburg] 25g</td>
</tr>
<tr>
<td>TE-4004</td>
<td>&quot;J&quot; Shape Cannula 23g</td>
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<tr>
<td>TE-4004-10</td>
<td>&quot;J&quot; Shape Cannula 23gX10mm bend</td>
</tr>
<tr>
<td>TE-4006</td>
<td>&quot;J&quot; Shape Cannula 21g</td>
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## Irrigating Cystotomes

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>TE-5000AS</td>
<td>Irrigating Cystotome 30gX16mm(5/8&quot;), straight</td>
</tr>
<tr>
<td>TE-5001AS</td>
<td>Irrigating Cystotome 27gX16mm(5/8&quot;), straight</td>
</tr>
<tr>
<td>TE-5001BS</td>
<td>Irrigating Cystotome 27gX19mm(3/4&quot;), straight</td>
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<tr>
<td>TE-5003AS</td>
<td>Irrigating Cystotome 25gX16mm(5/8&quot;), straight</td>
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<tr>
<td>TE-5003CS</td>
<td>Irrigating Cystotome 25gX22mm(7/8&quot;), straight</td>
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<tr>
<td>TE-5004AS</td>
<td>Irrigating Cystotome 23gX16mm(5/8&quot;), straight</td>
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<tr>
<td>TE-5004BS</td>
<td>Irrigating Cystotome 23gX19mm(3/4&quot;), straight</td>
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<tr>
<td>TE-5000AF</td>
<td>Irrigating Cystotome 30gX16mm(5/8&quot;), formed</td>
</tr>
<tr>
<td>TE-5001AF</td>
<td>Irrigating Cystotome 27gX16mm(5/8&quot;), formed</td>
</tr>
<tr>
<td>TE-5001BF</td>
<td>Irrigating Cystotome 27gX19mm(3/4&quot;), formed</td>
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<tr>
<td>TE-5003AF</td>
<td>Irrigating Cystotome 25gX16mm(5/8&quot;), formed</td>
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<tr>
<td>TE-5003CF</td>
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</tr>
<tr>
<td>TE-5004BF</td>
<td>Irrigating Cystotome 23gX19mm(3/4&quot;), formed</td>
</tr>
<tr>
<td>TE-5001AA</td>
<td>Irrigating Cystotome 27gX16mm(5/8&quot;), angled</td>
</tr>
<tr>
<td>TE-5003AA</td>
<td>Irrigating Cystotome 25gX16mm(5/8&quot;), angled</td>
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<tr>
<td>TE-5001AC</td>
<td>Irrigating Cystotome [Joyce] 27gX16mm(5/8&quot;), curved</td>
</tr>
<tr>
<td>TE-5003AC</td>
<td>Irrigating Cystotome [Joyce] 25gX16mm(5/8&quot;), curved</td>
</tr>
<tr>
<td>TE-5003ASC</td>
<td>Irrigating Cystotome 25gX16mm(5/8&quot;), side cut</td>
</tr>
<tr>
<td>TE-5001ASR</td>
<td>Irrigating Cystotome 27gX16mm(5/8&quot;), small radius</td>
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<tr>
<td>TE-5003ASR</td>
<td>Irrigating Cystotome 25gX16mm(5/8&quot;), small radius</td>
</tr>
<tr>
<td>TE-5003ARF</td>
<td>Irrigating Cystotome 25gX16mm(5/8&quot;), reverse formed</td>
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</table>
Irrigating Cystotomes

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>TE-5007</td>
<td>Capsulorhexis Cystotome 27g</td>
</tr>
<tr>
<td>TE-5007S</td>
<td>Capsulorhexis Cystotome 27g, straight</td>
</tr>
<tr>
<td>TE-5008</td>
<td>Capsulorhexis Cystotome 25g</td>
</tr>
<tr>
<td>TE-5008S</td>
<td>Capsulorhexis Cystotome 25g, straight</td>
</tr>
<tr>
<td>TE-5009</td>
<td>Capsulorhexis Cystotome 23g</td>
</tr>
<tr>
<td>TE-5009S</td>
<td>Capsulorhexis Cystotome 23g, straight</td>
</tr>
<tr>
<td>TE-5010</td>
<td>Irrigating Sharp Cystotome 22g</td>
</tr>
<tr>
<td>TE-5011</td>
<td>Irrigating Double Sharp Cyst. 22g</td>
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Capsule Polishers

<table>
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<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>TE-6000</td>
<td>Capsule Polisher 21g, sideport</td>
</tr>
<tr>
<td>TE-6001</td>
<td>Capsule Polisher 23g, sideport</td>
</tr>
<tr>
<td>TE-6002</td>
<td>Capsule Polisher 21g, open end</td>
</tr>
<tr>
<td>TE-6003</td>
<td>Capsule Polisher 23g, open end</td>
</tr>
<tr>
<td>TE-6005</td>
<td>Posterior Capsule Polisher 23g</td>
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<tr>
<td>TE-6006</td>
<td>Flex. Tip Cap. Pol. 23gX7mm bend</td>
</tr>
<tr>
<td>TE-6007</td>
<td>Flex. Tip Cap. Pol. 27gX7mm bend</td>
</tr>
<tr>
<td>TE-6008</td>
<td>Flex. Tip Cap. Pol. 23gX9mm bend</td>
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Nucleus Removal, Irrigating, Hydrodissection and Hydrodelineation

<table>
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<tr>
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<th>Description</th>
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<tbody>
<tr>
<td>TE-7000</td>
<td>Irrigating Vectis 25g, 1 port</td>
</tr>
<tr>
<td>TE-7001</td>
<td>Irrigating Vectis 25g, 1 port, 3mm</td>
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<tr>
<td>TE-7002</td>
<td>Irrigating Vectis 25g, 2 port, 4mm</td>
</tr>
<tr>
<td>TE-7003</td>
<td>Irrigating Vectis 25g, 3 port</td>
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<tr>
<td>TE-7004</td>
<td>Anterior Washout Cannula 19g</td>
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<tr>
<td>TE-7005</td>
<td>Hydrodissection Cannula 30g</td>
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<tr>
<td>TE-7006</td>
<td>Hydrodissection Cannula 27g</td>
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<td>TE-7007</td>
<td>Hydrodissection Cannula 25g</td>
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<tr>
<td>TE-7008</td>
<td>Hydrodissection Cannula 23g</td>
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<tr>
<td>TE-7009A</td>
<td>&quot;J&quot; Shape Hydrodisc. Cannula 30g</td>
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<tr>
<td>TE-7009B</td>
<td>&quot;J&quot; Shape Hydrodisc. Cannula 27g</td>
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<tr>
<td>TE-7009C</td>
<td>&quot;J&quot; Shape Hydrodisc. Cannula 25g</td>
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<tr>
<td>TE-7010</td>
<td>Hydrodelin. Ndl.[Kellan] 25g</td>
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<tr>
<td>TE-7011</td>
<td>Hydrodelin. Ndl.[Kellan] 27g</td>
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<tr>
<td>TE-7012</td>
<td>Hydrodelin. Ndl.[Kellan] 25g, curved</td>
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<tr>
<td>TE-7013</td>
<td>Hydrodelin. Ndl.[Kellan] 27g, curved</td>
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<tr>
<td>TE-7014</td>
<td>Nuc. Hydrolysis Ndl.[P. Koch] 25g, curved</td>
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<tr>
<td>TE-7015</td>
<td>Nuc. Hydrodissector / Rotator [Sinskey] 25g</td>
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<tr>
<td>TE-7016</td>
<td>Cortical Cleaving Hydrodissector 27g</td>
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<tr>
<td>TE-7017</td>
<td>Nucleus Hydrodissector 27g, curved</td>
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<tr>
<td>TE-7018</td>
<td>Chang Hydrodissection Cannula 27g</td>
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</table>

5385 Hollister Avenue, No. 216  
Santa Barbara, CA 93111 U.S.A.

Telephone: 805 967-1153  
FAX: 805 967-1295

Website: www.tecfenmedical.com  
email: tecfen@tecfen.com
Lacrimal Products and Miscellaneous Instruments

TE-8000  Lacrimal Cannula 25g, curved
TE-8000-26 Lacrimal Cannula 26g, curved
TE-8000S Lacrimal Cann. 19g, tapered to 23g, straight
TE-8001  Lacrimal Intubation Set
TE-8002  Lac. Intb. Set w/retriever
TE-8002WO Lac. Intb. Set no/retriever
TE-8003S DCR Set, straight
TE-8003A DCR Set, angled
TE-8201  Lens Manipulating Hook [Fenz]
TE-8202  Button Tip Manipulator, angled
TE-8203  Lens Manipulator [Jaffe-Maltzman], ang.
TE-8204  IOL Manipulating Hook [Lester], ang.
TE-8205  Nucleus Rotator [Jaffe-Bechert], ang.
TE-8206  Micro Iris Retractor [Pearce] angled
TE-8207  Irrigating Dialer
TE-8208  Nucleus Spatula [Pearce]
TE-8209  Nucleus Chopper, angled
TE-8400  Eye Speculum [Barraquer] adult
TE-8401  Eye Speculum [Barraquer] child
TE-8402  Eye Speculum [Kratz] adult
TE-8500  Alpha-chymotrypsin
TE-8500S Olive Tip Capsule Polisher 25g, curved
TE-8501  Olive Tip Cannula 23gX7/8", curved
TE-8501S Olive Tip Capsule Polisher 23g, curved
TE-8503  Olive Tip Capsule Polisher 23g, angled
TE-8600  Infusion Handle
TE-8601  Male to Female Handpiece
TE-8602  Double Male Handpiece
TE-8603  Aspirating Handpiece w/finger hole

Chamber Maintainers and Retinal Cannulas

TE-9000  Chamber Maintainer 27g
TE-9001  Chamber Maintainer 25g
TE-9002  Chamber Maintainer 23g
TE-9003  Chamber Maintainer 20g
TE-9004  Chmb. Maint. w/serrated tip 25g
TE-9005  Chmb. Maint. w/serrated tip 23g
TE-9006  Chmb. Maint. w/serrated tip 20g
TE-9007  Infusion Cannula 20g, 2.5mm tip
TE-9008  Infusion Cannula 20g, 4mm tip
TE-9009  Infusion Cannula 20g, 6mm tip
### Chamber Maintainers and Retinal Cannulas

<table>
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<th>Code</th>
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<tr>
<td>TE-9010SB</td>
<td>Extr. Cann. 20g, straight, blunt</td>
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<tr>
<td>TE-9010ST</td>
<td>Extr. Cann. 20g, straight, tapered</td>
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<tr>
<td>TE-9010STS</td>
<td>Extr. Cann. w/sil.tub.20g,str., tpdrd</td>
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<tr>
<td>TE-9010AT</td>
<td>Extr. Cann. 20g, angled, tapered</td>
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<tr>
<td>TE-9010ATS</td>
<td>Extr. Cann. w/sil.tub.20g,ang., tpdrd</td>
</tr>
<tr>
<td>TE-9011SB</td>
<td>Extr. Cann. 19g, straight, blunt</td>
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<tr>
<td>TE-9011ST</td>
<td>Extr. Cann. 19g, straight, tapered</td>
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<tr>
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<tr>
<td>TE-9011AT</td>
<td>Extr. Cann. 19g, angled, tapered</td>
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<td>Extr. Cann. w/sil.tub.19g,ang., tpdrd</td>
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<tr>
<td>TE-9012SB</td>
<td>Extr. Cann. 23g, straight, blunt</td>
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<tr>
<td>TE-9020</td>
<td>High Viscosity Fluid Needle 16g</td>
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<tr>
<td>TE-9021</td>
<td>Mem. Diss. [Kingham] 20gX25mm</td>
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<tr>
<td>TE-9022</td>
<td>Subretinal Injector [Lambert] 20g, tapered</td>
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<tr>
<td>TE-9023</td>
<td>Subretinal Injector [Landers] 20g, tapered</td>
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<td>TE-9025</td>
<td>Flute Needle [Charles] 19gX1&quot;</td>
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<td>TE-9029</td>
<td>Membrane Mircopick [Eaton] 20g, tapered</td>
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<td>Vitreoretinal Micropick 20g, tapered</td>
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<td>TE-9031</td>
<td>Vitreoretinal Micropick 23g, tapered</td>
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<td>Vitreoretinal Cann. [Vander] 20g, tpdrd., strt.</td>
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<tr>
<td>TE-9032A</td>
<td>Vitreoretinal Cann. [Vander] 20g, tpdrd., angld.</td>
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<td>TE-9033</td>
<td>Subretinal Injector [Glaser] 20g, tapered, curved</td>
</tr>
<tr>
<td>TE-9034</td>
<td>Subretinal Injector [Glaser] 20g, tapered, straight</td>
</tr>
<tr>
<td>TE-9035</td>
<td>MVR Cannula [Glaser] 20g, tapered angled</td>
</tr>
<tr>
<td>TE-9036</td>
<td>Subretinal Cannula [Lambert] 20g, tapered, curved</td>
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### Lasik Cannulas

<table>
<thead>
<tr>
<th>Code</th>
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<tbody>
<tr>
<td>TE-9901D</td>
<td>[Dishler] Lasik Cannula 27g.</td>
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<tr>
<td>TE-9902S</td>
<td>[Slade] Lasik Cannula 26g.</td>
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<tr>
<td>TE-9903-8T</td>
<td>Newman Combo Lasik Cannula 25g.</td>
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<tr>
<td>TE-9903-9</td>
<td>Linn Lasik Cannula 25g.</td>
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<tr>
<td>TE-9903B</td>
<td>Gulani Triple Function Lasik Cannula 16g, tpdrd.</td>
</tr>
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---

**Tecfen Medical**

5385 Hollister Avenue, No. 216  
Santa Barbara, CA 93111 U.S.A.

Telephone: 805 967-1153  
FAX: 805 967-1295

Website: [www.tecfenmedical.com](http://www.tecfenmedical.com)  
email: [tecfen@tecfen.com](mailto:tecfen@tecfen.com)
**Ophthalmic Knives & Blades**

### DEGREE KNIVES & BLADES - ROUND, 6/box

<table>
<thead>
<tr>
<th>Item Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>TE-961502</td>
<td>15 DEGREE COLLET</td>
</tr>
<tr>
<td>TE-961501</td>
<td>15 DEGREE KNIFE</td>
</tr>
<tr>
<td>TE-921531</td>
<td>15 DEGREE KNIFE ANGLED LEFT</td>
</tr>
<tr>
<td>TE-921541</td>
<td>15 DEGREE KNIFE ANGLED RIGHT</td>
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<tr>
<td>TE-922202</td>
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<td>TE-922201</td>
<td>22.5 DEGREE KNIFE</td>
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<td>TE-923002</td>
<td>30 DEGREE COLLET</td>
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<tr>
<td>TE-923001</td>
<td>30 DEGREE KNIFE</td>
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<td>45 DEGREE COLLET</td>
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<tr>
<td>TE-924501</td>
<td>45 DEGREE KNIFE</td>
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### DEGREE KNIVES & BLADES - FLAT, 6/box

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<tbody>
<tr>
<td>TE-7511</td>
<td>15 DEGREE COLLET 1.5MM DEPTH</td>
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<td>15 DEGREE KNIFE 1.5MM DEPTH</td>
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<td>15 DEGREE COLLET 3.0MM DEPTH</td>
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<td>15 DEGREE COLLET 5.0MM DEPTH</td>
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<td>TE-7517</td>
<td>15 DEGREE COLLET 7.0MM DEPTH</td>
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### CRESCENT/SPOON - ROUND STOCK, 6/box

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<tr>
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<td>CRESCENT KNIFE STRAIGHT</td>
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<tr>
<td>TE-940002</td>
<td>CRESCENT KNIFE ANGLED BEVEL UP</td>
</tr>
<tr>
<td>TE-940003</td>
<td>CRESCENT KNIFE ANGLED BEVEL DOWN</td>
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<tr>
<td>TE-940006</td>
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<tr>
<td>TE-960011</td>
<td>CRESCENT COLLET STRAIGHT</td>
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<td>TE-960012</td>
<td>CRESCENT COLLET ANGLED BEVEL UP</td>
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<tr>
<td>TE-960021</td>
<td>CRESCENT 2.0MM KNIFE STRAIGHT</td>
</tr>
<tr>
<td>TE-960022</td>
<td>CRESCENT 2.0MM KNIFE ANGLED BEVEL UP</td>
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<tr>
<td>TE-942268*</td>
<td>SYMMETRY SPOON 2.25MM ANGLED</td>
</tr>
<tr>
<td>TE-942568</td>
<td>SYMMETRY SPOON 2.5MM ANGLED</td>
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<tr>
<td>TE-943068*</td>
<td>SYMMETRY SPOON 3.0MM ANGLED</td>
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### CRESCENT/SPOON/TUNNEL - FLAT STOCK, 6/box

<table>
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<tbody>
<tr>
<td>TE-6828*</td>
<td>CRESCENT KNIFE ANGLED BEVEL DOWN</td>
</tr>
<tr>
<td>TE-6825*</td>
<td>SPOON 2.5MM BLADE ANGLED</td>
</tr>
<tr>
<td>TE-6825H*</td>
<td>SPOON 2.5MM BEVEL UP KNIFE ANGLED</td>
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<tr>
<td>TE-6821H*</td>
<td>SPOON MEDIUM 3.0MM KNIFE ANGLED</td>
</tr>
<tr>
<td>TE-4805</td>
<td>TUNNEL II BLADE ANGLED BEVEL UP</td>
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<tr>
<td>TE-4806*</td>
<td>TUNNEL II BLADE STRAIGHT</td>
</tr>
<tr>
<td>TE-4807</td>
<td>TUNNEL II KNIFE ANGLED BEVEL UP</td>
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<tr>
<td>TE-4808*</td>
<td>TUNNEL II KNIFE STRAIGHT</td>
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### TRAPEZOID SLIT KNIVES - ROUND STOCK, 6/box

<table>
<thead>
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<tbody>
<tr>
<td>TE-971214</td>
<td>TRAPEZOID SLIT K NIFE 1.2 x 1.4MM ANGLED</td>
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<tr>
<td>TE-971416</td>
<td>TRAPEZOID SLIT KNIFE 1.4 x 1.6MM ANGLED</td>
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<tr>
<td>TE-971520</td>
<td>TRAPEZOID SLIT KNIFE 1.5 x 2.0MM ANGLED</td>
</tr>
<tr>
<td>TE-972832</td>
<td>TRAPEZOID SLIT KNIFE 2.8 x 3.2MM ANGLED</td>
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### MICRO INCISION SLIT - ROUND STOCK, 6/box

<table>
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<tbody>
<tr>
<td>TE-961161</td>
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<td>TE-961361</td>
<td>SLIT 1.3 MM KNIFE ANGLED</td>
</tr>
<tr>
<td>TE-961561</td>
<td>SLIT 1.5 MM KNIFE ANGLED</td>
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<tr>
<td>TE-961761</td>
<td>SLIT 1.75 MM KNIFE ANGLED</td>
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<tr>
<td>TE-961861</td>
<td>SLIT 1.8 MM KNIFE ANGLED</td>
</tr>
<tr>
<td>TE-962161</td>
<td>SLIT 2.0 MM KNIFE ANGLED</td>
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**Slit Knives and Blades - Round Stock, 6/box**

<table>
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<tr>
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<td>TE-962751</td>
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<tr>
<td>TE-962711</td>
<td>SLIT 2.75MM KNIFE STRAIGHT</td>
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**Items Marked with * Require Minimum Order and 4-6 Week Delivery**
# SLIT KNIVES AND BLADES - ROUND STOCK, 6/box

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<th>Code</th>
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<tbody>
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<td>TE-962861</td>
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<td>TE-962811</td>
<td>SLIT 2.85MM KNIFE STRAIGHT</td>
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<td>TE-933262</td>
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# SLIT KNIVES AND BLADES - FLAT STOCK, 6/box

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<td>TE-4741*</td>
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<td>TE-5570</td>
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# IOL KNIVES AND BLADES - ROUND STOCK, 6/box

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# IOL KNIVES AND BLADES - FLAT STOCK, 6/box

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# MINIATURE BLADES AND KNIVES

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<td>KNIFE ROUND TIP SHARP 1 SIDE</td>
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<tr>
<td>TE-4769K</td>
<td>KNIFE ROUND TIP</td>
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<tr>
<td>TE-6100CH</td>
<td>CHISEL BLADE SMALL 1.5MM</td>
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<td>TE-6200CH</td>
<td>CHISEL BLADE 2.7MM</td>
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<tr>
<td>TE-6300BL</td>
<td>BLADE POINT-TIP</td>
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<tr>
<td>TE-6400BL</td>
<td>BLADE ROUND-TIP SHARP 1 SIDE</td>
</tr>
<tr>
<td>TE-6460BL</td>
<td>BLADE 60 DEGREES ANGLED</td>
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<tr>
<td>TE-6500BL</td>
<td>BLADE 15 DEGREE POINTED</td>
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<tr>
<td>TE-6700BL</td>
<td>BLADE CURVED, SHARP 1 SIDE</td>
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<tr>
<td>TE-6900BL</td>
<td>BLADE ROUND TIP</td>
</tr>
<tr>
<td>TE-6910BL</td>
<td>BLADE ROUND TIP ANGLED</td>
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</table>

* ITEMS MARKED WITH * REQUIRE MINIMUM ORDER AND 4-6 WEEK DELIVERY
## MINI BLADES AND KNIVES

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>TE-4764</td>
<td>MINIATURE KNIFE ROUND TIP SHARP 1 SIDE</td>
<td>6/box</td>
</tr>
<tr>
<td>TE-4769</td>
<td>MINIATURE KNIFE ROUND TIP</td>
<td>6/box</td>
</tr>
<tr>
<td>TE-6100</td>
<td>MINIATURE CHISEL BLADE SMALL 1.5MM</td>
<td>12/box</td>
</tr>
<tr>
<td>TE-6200</td>
<td>MINIATURE CHISEL BLADE 2.7MM</td>
<td>12/box</td>
</tr>
<tr>
<td>TE-6300</td>
<td>MINIATURE BLADE POINT-TIP</td>
<td>6/box</td>
</tr>
<tr>
<td>TE-6400</td>
<td>MINIATURE BLADE ROUND-TIP SHARP 1 SIDE</td>
<td>12/box</td>
</tr>
<tr>
<td>TE-6460</td>
<td>MINIATURE BLADE 60 DEGREES ANGLED</td>
<td>6/box</td>
</tr>
<tr>
<td>TE-6500</td>
<td>MINIATURE BLADE 15 DEGREE POINTED</td>
<td>12/box</td>
</tr>
<tr>
<td>TE-6700</td>
<td>MINIATURE BLADE CURVED, SHARP 1 SIDE</td>
<td>12/box</td>
</tr>
<tr>
<td>TE-6900</td>
<td>MINIATURE BLADE ROUND TIP</td>
<td>6/box</td>
</tr>
<tr>
<td>TE-6910</td>
<td>MINIATURE BLADE ROUND TIP ANGLED</td>
<td>6/box</td>
</tr>
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</table>

## MICRO INCISION MVR KNIVES, 6/box

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>TE-965564</td>
<td>MVR 25G KNIFE</td>
</tr>
<tr>
<td>TE-965569</td>
<td>MVR 25G KNIFE ANGLED</td>
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## MVR KNIVES, 6/box

<table>
<thead>
<tr>
<th>Code</th>
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<tbody>
<tr>
<td>TE-965561</td>
<td>MVR 19G KNIFE</td>
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<tr>
<td>TE-965566</td>
<td>MVR 19G KNIFE ANGLED</td>
</tr>
<tr>
<td>TE-965560</td>
<td>MVR 20G KNIFE</td>
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<tr>
<td>TE-965565</td>
<td>MVR 20G KNIFE ANGLED</td>
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<tr>
<td>TE-965562</td>
<td>MVR 23G KNIFE</td>
</tr>
<tr>
<td>TE-965567</td>
<td>MVR 23G KNIFE ANGLED</td>
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</table>

## PRECISE DEPTH KNIVES AND BLADES, 6/box

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>TE-5435</td>
<td>P.D.I.-PRECISE DEPTH INCISION BLADE 0.35MM DEPTH</td>
</tr>
<tr>
<td>TE-5485</td>
<td>P.D.I.-PRECISE DEPTH INCISION KNIFE 0.35MM DEPTH</td>
</tr>
<tr>
<td>TE-5440</td>
<td>P.D.I.-PRECISE DEPTH INCISION BLADE 0.40MM DEPTH</td>
</tr>
<tr>
<td>TE-5486</td>
<td>P.D.I.-PRECISE DEPTH INCISION KNIFE 0.40MM DEPTH</td>
</tr>
<tr>
<td>TE-5450</td>
<td>P.D.I.-PRECISE DEPTH INCISION BLADE 0.50MM DEPTH</td>
</tr>
<tr>
<td>TE-5490</td>
<td>P.D.I.-PRECISE DEPTH INCISION KNIFE 0.50MM DEPTH</td>
</tr>
<tr>
<td>TE-5460</td>
<td>P.D.I.-PRECISE DEPTH INCISION BLADE 0.60MM DEPTH</td>
</tr>
<tr>
<td>TE-5491</td>
<td>P.D.I.-PRECISE DEPTH INCISION KNIFE 0.60MM DEPTH</td>
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## HANDLES, 1/box

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>TE-1305</td>
<td>CROSS CUT COLLET</td>
</tr>
<tr>
<td>TE-1311</td>
<td>5CM HANDLE</td>
</tr>
<tr>
<td>TE-1312</td>
<td>7.5CM HANDLE</td>
</tr>
<tr>
<td>TE-1310</td>
<td>10CM HANDLE</td>
</tr>
<tr>
<td>TE-1330</td>
<td>10CM HEX HANDLE</td>
</tr>
<tr>
<td>TE-1350</td>
<td>13CM HANDLE</td>
</tr>
<tr>
<td>TE-1360</td>
<td>13CM HEAVY DUTY HANDLE</td>
</tr>
<tr>
<td>TE-1320</td>
<td>15.5CM STAINLESS HANDLE</td>
</tr>
<tr>
<td>TE-1340</td>
<td>15.5CM HEX HANDLE</td>
</tr>
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## OTHER BLADES AND KNIVES, 6/box

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>TE-6600</td>
<td>LAMELLAR BLADE ANGLED BEVEL UP</td>
</tr>
<tr>
<td>TE-6610</td>
<td>LAMELLAR BLADE STRAIGHT</td>
</tr>
<tr>
<td>TE-5940</td>
<td>NEEDLE BLADE 1.5MM</td>
</tr>
<tr>
<td>TE-5910</td>
<td>NEEDLE BLADE 3.0MM</td>
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<tr>
<td>TE-5920</td>
<td>NEEDLE BLADE 5.0MM</td>
</tr>
<tr>
<td>TE-5930</td>
<td>NEEDLE BLADE 7.0MM</td>
</tr>
<tr>
<td>TE-6805</td>
<td>NEEDLE BLADE EUROPEAN STYLE</td>
</tr>
<tr>
<td>TE-5700</td>
<td>SCLERAL BLADE</td>
</tr>
<tr>
<td>TE-5700S</td>
<td>SCLERAL BLADE SMALL</td>
</tr>
<tr>
<td>TE-5710</td>
<td>SCLERAL KNIFE</td>
</tr>
<tr>
<td>TE-5710S</td>
<td>SCLERAL KNIFE SMALL</td>
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</tbody>
</table>

## OTHER BLADES AND KNIVES, 12/box

<table>
<thead>
<tr>
<th>Code</th>
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<tbody>
<tr>
<td>TE-7615</td>
<td>15 DEGREE MICRO BLADE ANGLED</td>
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<tr>
<td>TE-7622</td>
<td>22 DEGREE MICRO BLADE ANGLED</td>
</tr>
<tr>
<td>TE-7630</td>
<td>30 DEGREE MICRO BLADE ANGLED</td>
</tr>
<tr>
<td>TE-7645</td>
<td>45 DEGREE MICRO BLADE ANGLED</td>
</tr>
</tbody>
</table>

---

**Tecfen Medical**

5385 Hollister Avenue, No. 216  
Santa Barbara, CA 93111 U.S.A.

Telephone: 805 967-1153  
FAX: 805 967-1295  
Website: [www.tecfenmedical.com](http://www.tecfenmedical.com)  
email: tecfen@tecfen.com
Trephine Blades, Traditional, Non-Vacuum, and Vacuum

Traditional Corneal Trephines

- Long and short styles
- Compatible with most punch systems
- Reproducible results
- Range 3.00 to 18.00 mm long and 6.00 to 9.00 mm short
- Eye Bank sizes available

LONG TREPHINES

| Diameter   | TE-330300, 3.00mm Diameter | TE-330305, 3.50mm Diameter | TE-330310, 4.00mm Diameter | TE-330315, 4.50mm Diameter | TE-330320, 5.00mm Diameter | TE-330325, 5.50mm Diameter | TE-330330, 6.00mm Diameter | TE-330335, 6.50mm Diameter | TE-330340, 7.00mm Diameter | TE-330345, 7.50mm Diameter | TE-330350, 8.00mm Diameter | TE-330355, 8.50mm Diameter | TE-330360, 9.00mm Diameter |
|------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|

Packaged sterile, one per package

TREPHINE System & Components

| Punch Piston | TE-330005 5-7.00mm Punch Piston | TE-330007 7-9.00mm Punch Piston | TE-330009 9-11.00mm Punch Piston |

<table>
<thead>
<tr>
<th>Component</th>
<th>TE-330010 Corneal Punch System</th>
</tr>
</thead>
<tbody>
<tr>
<td>Piston Holder</td>
<td></td>
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<tr>
<td>Base Plate</td>
<td></td>
</tr>
</tbody>
</table>

SHORT TREPHINES

| Diameter   | TE-310600, 6.00mm Diameter | TE-310625, 6.25mm Diameter | TE-310650, 6.50mm Diameter | TE-310675, 6.75mm Diameter | TE-310700, 7.00mm Diameter | TE-310725, 7.25mm Diameter | TE-310750, 7.50mm Diameter | TE-310775, 7.75mm Diameter | TE-310800, 8.00mm Diameter | TE-310825, 8.25mm Diameter | TE-310850, 8.50mm Diameter | TE-310875, 8.75mm Diameter | TE-310900, 9.00mm Diameter |
|------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|

Packaged sterile, one per package
NON-VACUUM TREPHINE PUNCHES

- Posts ensure proper alignment
- Reliable performance
- Complete system Range 6.00 to 9.50mm

Packaged sterile, one per package

TE-340600, 6.00mm Diameter
TE-340625, 6.25mm Diameter
TE-340650, 6.50mm Diameter
TE-340675, 6.75mm Diameter
TE-340700, 7.00mm Diameter
TE-340725, 7.25mm Diameter
TE-340750, 7.50mm Diameter
TE-340775, 7.75mm Diameter
TE-340800, 8.00mm Diameter
TE-330825, 8.25mm Diameter
TE-330850, 8.50mm Diameter
TE-330875, 8.75mm Diameter
TE-330900, 9.00mm Diameter
TE-330950, 9.50mm Diameter

VACUUM TREPHINES

- Unsurpassed sharpness and consistency
- Access to all eyes, regardless of depth
- Non-slip rings on finger grips assist with handling when gloves wet
- Range 6.00 to 9.50 mm

Packaged sterile, one per package

TE-350600, 6.00mm Diameter
TE-350625, 6.25mm Diameter
TE-350650, 6.50mm Diameter
TE-350675, 6.75mm Diameter
TE-350700, 7.00mm Diameter
TE-350725, 7.25mm Diameter
TE-350750, 7.50mm Diameter
TE-350775, 7.75mm Diameter
TE-350800, 8.00mm Diameter
TE-350825, 8.25mm Diameter
TE-350850, 8.50mm Diameter
TE-350875, 8.75mm Diameter
TE-350900, 9.00mm Diameter
TE-350950, 9.50mm Diameter

Non-slip finger grips
Assorted Hard-to-find Ophthalmic Products

Half Eye Readers, Clear Lens
Available in Diopter +1.00 to +4.00, 12/box
Comfortable fit, plated aluminum temples and acrylic

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Diopter</th>
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</thead>
<tbody>
<tr>
<td>25100</td>
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<tr>
<td>25125</td>
<td>+1.25</td>
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<tr>
<td>25150</td>
<td>+1.50</td>
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<tr>
<td>25175</td>
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<tr>
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<td>25375</td>
<td>+3.75</td>
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<tr>
<td>25400</td>
<td>+4.00</td>
</tr>
</tbody>
</table>

Post Mydriatic Sunglasses
5108A Solarettes, with Side Shields, 400/case
• Flexible
• 400 pieces per case
• Fits all sizes
• 100% UVA/UVB Protection

Post Op Bags for Cataract or Refractive Kits

- **B4-W** Clear Vinyl Zipper Case
- **4308N** Navy Zipper Bag
- **4300B** Black Hip Zipper Bag

Reusable Hot/Cold Cryogenic Eye Compress

- **CE-100** Unilateral Eye Compress
- **CE-102** Bilateral Eye Compress
Otological Ventilation
Tubes: Sterile & BULK

SHEPARD

**Classic**, popular grommet design for easy insertion, adequate ventilation and short term duration.

**Fluoroplastic**

- TE-7007-CE, 1.0mm I.D. *With* wire to facilitate easy removal
- TE-7008-CE, 1.0mm I.D. *Without* wire
- TE-7011-CE, 1.14mm I.D. *With* wire to facilitate easy removal
- TE-7014-CE, 1.14mm I.D. *Without* wire

**SHAH**

Similar to SHEPARD design with extended tab or wire on outer flange to facilitate insertion. **Addition** of "Shoehorn" elongated tongue on inner flange allows smaller incision and easier insertion and helps prevent early extrusion.

**Polyethylene**

- TE-7016-CE, 1.1mm I.D. *With* Tab

**Fluoroplastic**

- TE-7018-CE, 1.1mm I.D. *With* Wire

**DONALDSON**

Popular ventilation tube due to its straightforward design which resists extrusion. **Silicone** material offers elasticity for easy insertion.

**Silicone**

- TE-7024-CE, 1.1mm I.D. *With* tab to facilitate easy removal
- TE-7025-CE, 1.14mm I.D. *Without* tab

All Tubes available in NON-STERILE, bulk packaged at reduced prices

5385 Hollister Avenue, No. 216
Santa Barbara, CA 93111 U.S.A.

Telephone: 805 967-1153
FAX: 805 967-1295
Website: www.tecfenmedical.com
email: tecfen@tecfen.com
PAPARELLA Unique design of notched inner flange facilitates insertion through simple "twist-in" movement. Very stable for long-term implantation. Integral tab for removal with forceps. Type Two is a long-term design similar to the short-term Type One. It has large inner flange allowing easy placement and 1.5mm inner diameter to help prevent blockage.

Silicone
TE-7026-CE, 1.14mm I.D. With integral tab

Type One

Type Two
TE-7076-CE, 1.42mm I.D. With integral tab

BEVEL BOBBIN
Fluoroplastic

Combining the best features of the Baxter Bevel Button and the Reuter Bobbin, the beveled shape resists occlusion and clears easily.

TE-7029-CE 1.14mm I.D. Without wire

ARMSTRONG
Polyethylene

Teveled inner flange is angled to fit the tympanic membrane and resist premature extrusion. For long-term ventilation.

TE-7056-CE 1.2mm I.D. Grommet Type Short Shaft

The T-flange and long shaft design keep the tube firmly positioned giving the surgeon complete control over length of ventilation time. The silicone material allows soft flanges to collapse easily for introduction through a very small incision and safe and comfortable removal at any time. Can be easily trimmed to adapt to the surgeon's needs.

T-TUBE
Silicone

TE-7089-CE, 1.14mm I.D. Pre-trimmed, 8mm Length, 2mm Flanges

TE-7091-CE, 1.14mm I.D. 12mm Length, 4mm Flanges
MicroPick™ Ear Pick

- Single-use, sterile, disposable ear pick tips for delicate procedures
- Molded adaptor fits into most myringotomy blade handles
- Malleable shaft bends to surgeon’s preference
- Available in straight, 45 and 90 degree angles

Developed in cooperation with Dr. Jay Farrior, the affordable, single-use MicroPick™ Ear Pick Tips feature three tip designs to ensure a new, precise tip for every procedure. The malleable shaft enables positioning in a nearly infinite number of angles to be fine tuned for surgical requirements. Each MicroPick Ear Pick Tip features a molded adaptor that can be threaded into Tecfen's Stainless Steel handle or most commonly used flat 'Beaver-style' myringotomy blade handles found on the market.

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>PX-1000</td>
<td>MicroPick Straight Tip - 1 per pouch, 6 per box</td>
<td>STERILE</td>
</tr>
<tr>
<td>PX-1045</td>
<td>MicroPick Angled Tip, 45 deg. - 1 per pouch, 6 per box</td>
<td>STERILE</td>
</tr>
<tr>
<td>PX-1090</td>
<td>MicroPick Angled Tip, 90 deg. - 1 per pouch, 6 per box</td>
<td>STERILE</td>
</tr>
<tr>
<td>BL-1425</td>
<td>Stainless Steel Handle, non-sterile, multiple use</td>
<td></td>
</tr>
</tbody>
</table>

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Santa Barbara, CA 93111 U.S.A.

Telephone: 805 967-1153
FAX: 805 967-1295
Website: www.tecfenmedical.com
email: tecfen@tecfen.com
**Eavey E3 Ear Wrap**

![Image of Eavey E3 Ear Wrap]

**SB-41400 Single Ear**

**Surgeon Features**
- Time and money savings
- Adjustable
- One size fits all
- Use on either ear
- Change quick and easily
- Easily repositioned
- Easily replaced
- Used in combination with familiar cotton and gauze absorbent materials

**Patient Features**
- Extremely comfortable
- Safe sleeping
- Easily repositioned
- Easily replaced at home following surgical instructions

---

**Surgical External Post-Operative Dressing**

---

**Developed in conjunction with Roland D. Eavey, M.D., Massachusetts Eye & Ear Infirmary**

---

**Instructions:**

In the operating room, apply the conventional absorbent material such as cotton and gauze to the operated ear. Place the widest part over the operated ear and absorbent materials. Wrap the band around the head and use the velcro to secure. The wrap is placed at the same level one would have placed a conventional dressing.
Physician’s Choice
Head Bands

The majority of Otolaryngologists and Hearing Health Care Professionals in the U.S. believe that patients who wear ear protection, especially custom-molded protectors or preformed rubber ear plugs, should also wear a tight-fitting cap or band for extra protection when swimming or showering.

Use of the PHYSICIANS’ CHOICE Headband is an effective, stylish, and comfortable way of keeping water out of the ears and ear protectors in place.

Available in a variety of colors and sizes:

- SB-41206 SMALL Ages 18 months - 4 years
- SB-41207 MEDIUM Ages 5 - 10 years
- SB-41208 LARGE Ages 11 years - Adult
- SB-41209 X-LARGE

Velcro closure allows easy adjustments
Comfortable fit
Fabricated from wet-suit neoprene material
Reversible - dual colored.

The PHYSICIANS’ CHOICE Head Band is happily worn by boys and girls.
AbsorbENT™ Nasal and Sinus Packing
We offer the most popular designs for nasal and sinus packing including Doyle Patient-Friendly Anatomic Nasal Packs. AbsorbENT™ Nasal and Sinus Packs consist of three-dimensional, interconnected open cells that are extremely soft and pliable. This interconnected structure produces packing that is exceptionally strong, highly absorbent and virtually lint and fiber free.

Soft, Absorbent, Lint and Fiber Free! AbsorbENT™ Nasal and Sinus Packs Feature
• Rounded edges for patient comfort during removal
• Even expansion for desired gentle mucosal pressure
• Rapid wicking of blood and fluid
• Individually sterile packaged

Nasal and Sinus Packing
AbsorbENT™ Nasal and Sinus Packs are compressed for easy placement. Upon exposure to fluids, the pack expands to six times its compressed size to fill the cavity and provide gentle pressure and support of tissues.

<table>
<thead>
<tr>
<th>Product No.</th>
<th>Description</th>
<th>Packs/Box</th>
<th>Product Image</th>
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<tbody>
<tr>
<td>RH-2310-10</td>
<td>Epistaxis Pack with String, Large 10.0cm long x 1.5cm wide x 2.5cm thick</td>
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</tr>
<tr>
<td>RH-2315-20</td>
<td>Epistaxis Pack with String, Small 5.5cm long x 1.5cm wide x 2.5cm thick</td>
<td>20</td>
<td></td>
</tr>
<tr>
<td>RH-7401-10</td>
<td>Nasal Packing 4.5cm long x 1.5cm wide x 2.0 cm high</td>
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<tr>
<td>RH-7404-10</td>
<td>Nasal Packing 8.0cm long x 1.5cm wide x 2.0cm high</td>
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<tr>
<td>RH-7405-10</td>
<td>Nasal Packing with Airway and String 8.0cm long x 1.5cm wide x 2.0cm thick</td>
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<tr>
<td>RH-7408-10</td>
<td>Nasal Packing with Airway and String 4.5cm long x 1.5cm wide x 2.0cm thick</td>
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<tr>
<td>RH-7409-10</td>
<td>Nasal Packing, Anatomical with String 8.0cm long x 1.5cm wide x 3.0cm thick</td>
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<tr>
<td>RH-7410-10</td>
<td>Nasal Packing, Anatomical with Airway and String 8.0cm long x 1.5cm wide x 3.0cm thick</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td>RH-7406-10</td>
<td>Nasal Packing, Thin 8.0cm long x 1.0cm wide x 2.0cm thick</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td>RH-7411-10</td>
<td>Nasal Packing, Thin Anatomical 8.0cm long x 1.0cm wide x 3.0cm thick</td>
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<tr>
<td>RH-7530-10</td>
<td>Sinus Packing with String 3.5cm long x 0.6cm wide x 1.2cm thick</td>
<td>10*</td>
<td></td>
</tr>
<tr>
<td>RH-7532-10</td>
<td>Sinus Packing with String 3.5cm long x 0.9cm wide x 1.2cm thick</td>
<td>10*</td>
<td></td>
</tr>
</tbody>
</table>

Doyle Patient Friendly™ Nasal Packs

Tecfen Corporation
5385 Hollister Avenue, No. 216
Santa Barbara, CA 93111 U.S.A
Tel: (805) 967 1153
Fax: (805) 967 1295

Home: www.tecfenmedical.com
Email: tecfen@tecfen.com
We offer the most popular designs for nasal and sinus packing including Doyle Patient-Friendly Anatomic Nasal Packs. AbsorbENT™ Nasal and Sinus Packs consist of three-dimensional, interconnected open cells that are extremely soft and pliable. This interconnected structure produces packing that is exceptionally strong, highly absorbent and virtually lint and fiber free.

**Soft, Absorbent, Lint and Fiber Free! AbsorbENT™ Nasal and Sinus Packs Feature**

- Rounded edges for quick and easy insertion
- Even expansion for desired gentle mucosal pressure
- Rapid wicking of blood and fluid
- Individually sterile packaged

**Doyle Patient Friendly™ Nasal Packs***

Doyle Patient-Friendly Nasal Packs are sterile, anatomically shaped, compressed AbsorbENT™ Sponges. The pack is precut from back to front except for a web at the distal end. The pack is inserted and functions like a standard anatomical nasal pack. On removal, the pack is pulled slightly out of the nasal cavity to expose the uncut web. The web is then cut through with scissors, which separates the pack into two parts. The two parts are removed one at a time, greatly reducing patient discomfort.

*Developed in cooperation with Donald Doyle, MD, FACS

<table>
<thead>
<tr>
<th>Product No.</th>
<th>Description</th>
<th>Packs/Box</th>
<th>Product Image</th>
</tr>
</thead>
<tbody>
<tr>
<td>RH-7412-10</td>
<td><strong>Doyle Patient Friendly Anatomical Nasal Packing with String</strong> 8.0 cm long x 1.5 cm wide x 3.0 cm thick</td>
<td>10</td>
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<tr>
<td>RH-7413-10</td>
<td><strong>Doyle Patient Friendly Anatomical Nasal Packing with Airway Tube</strong> 8.0 cm long x 1.5 cm wide x 3.0 cm thick</td>
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<tr>
<td>RH-7414-10</td>
<td><strong>Doyle Patient Friendly Anatomical Nasal Packing with String, Thin</strong> 8.0 cm long x 1.0 cm wide x 3.0 cm thick</td>
<td>10</td>
<td></td>
</tr>
</tbody>
</table>

5385 Hollister Avenue, No. 216
Santa Barbara, CA 93111 USA
Tel: (805) 967 1153
Fax: (805) 967 1295
Home: www.tecfenmedical.com
Email: tecfen@tecfen.com

Tecfen Medical
Made in USA
Silicone Sheeting

Sterile, single-use

This medical-grade, custom-cut Silicone Sheeting is designed to be trimmed by the surgeon for custom applications.

Two thicknesses available: 1mm and 0.5mm

**SP-65000** Silicone Sheeting 1mm x 56mm x 76mm
- 1 per package/10 per box

**SP-65100** Silicone Sheeting 0.5mm x 56mm x 76mm
- 1 per package/10 per box
**Epistax™ Balloon Catheter**

- Made from soft, medical-grade silicone for patient comfort
- Beveled posterior tip and soft silicone construction allow for easy placement and prevents adhesion for easy removal
- Designed to control intranasal bleeding with a two-balloon epistaxis catheter:
  - Small balloon controls posterior bleeding, large balloon controls anterior bleeding

The Epistax™ Epistaxis Balloon Catheter is available with or without an inflation syringe. The optional syringe is used to expand the balloons with normal saline. The volume of saline injected determines the size and pressure of the balloons, resulting in a controlled, uniform pressure to manage bleeding. The integral airway tube allows for nasal breathing while the balloons are inflated.

**EPISTAXIS CATHETER WITH INTEGRAL AIRWAY**

- RH-4200-01 97mm Double Balloon - 1 per package, 1 per box
- RH-4220-01 97mm Double Balloon with 20cc syringe, 1 per package, 1 per box
- RH-4400-01 120mm Double Balloon 1 per package, 1/box
- RH-4420-01 120mm Double Balloon with 20 cc syringe, 1 per package, 1/box
DeVilbiss® Atomizers and Tips

Use convenient, single-use RhinoGuard™ Tip Covers on your DeVilbiss products to reduce cross contamination, increase comfort for your patients and eliminate the need to decontaminate products over and over.

ATOMIZER

Ultra-fine particle atomization of most medical solutions
Straight flow tip is easily disassembled for cleaning
Suitable for applying fine, medicated spray to nasal and oral cavities, or oral vaccines
May be used with compressed air, the No.1 bulb or No. 630 cut-off assembly

Model DV-286
Atomizer, clear glass with metal top
1 per package/non-sterile

ATOMIZER

Designed for quick change and replacement of spray tube
Tight fitting “O” ring ensures consistent spray
Metal spray tube may be sterilized after each use
Adjustable tip permits up or down spray for aqueous solutions of heavier viscosity
Operated by the No.630 cutoff assembly or a No. 1 bulb

Model DV-163
Atomizer, amber glass with metal top
1 per package/non-sterile

RHINO-GUARD ATOMIZER TIP PROTECT

SP-30010 100 per box/non-sterile
SP-30250 250 per box/non-sterile
Silicone Ear Putty® Plugs

Designed to help protect the user’s ears against damaging noise levels, prevent or eliminate water retention in the ear canal, and remove excess ear-wax buildup.

- Pliable and moldable
- Silicone, a polymer that is hypoallergenic and water repellent
- Easily inserted and removed with no residue or "clean-up"
- Packed and stored in plastic storage containers for reuse
- Two plugs per plastic container

SB-30002
small plastic carrying case
2 plugs/case

SB-30024
small plastic carrying case
Packaged in shrink-wrap
24 cases per display box
2 plugs/case

SB-30108
small plastic carrying case
8 plugs on a display card
Infection Control Glasses, Goggles, Face Masks, & Face Shields

Embrace Protective Glasses & Goggles

- Worn Alone
- Latex Safe
- One Size
- Vented Sides
- 99.9% UV protection
- Clear

11000-300 Embrace Glasses
Clear, lightweight plastic glasses provide wrap-around fluid protection and an extremely comfortable fit.
- Fits over prescription glasses
- Anti-Fog

11000-328 Embrace Goggles
Sturdy, comfortable, snug-fitting for excellent fluid protection. Vented for additional comfort and reduced fogging.
- Easily adjustable elastic strap
- Optical quality lenses for clarity of vision

11000-500 Embrace Cool Shieldz
Can be replaced in a matter of seconds providing extremely economical eye fluid protection.
- Worn Alone
- Wrap-around frame
- Secure & comfortable fit
- Non perforated lenses
- Anti-fog on both sides
- Top-down fluid protection ridge
- Fits over prescription glasses
- Latex Safe

Embrace Protective Face Mask
Pleated, comfortable and fluid resistant protective face mask that breathes extremely well.

11000-400 Surgical ties
11000-410 Loop ties
- Filtration: 99+% filtration at .1 micron particles
- Anti fog eye shield (both sides)
- Fluid resistant face mask
- Attached Fluid Shield
- Latex Safe

Embrace Splash Mask Face Shield
11000-000 Velcro strap
11000-001 Elastic strap
Soft elastic or adjustable Velcro strap
- Anti-Fog (Both Sides)
- Anti-Stat
- Optically clear
- Latex Safe
- One Size
General & Utility Surgical Drapes

Towel Drape
D1000 Size: 45 cm x 30 cm
D1010 Size: 45 cm x 60 cm
Adhesive: 45 cm x 3.8 cm
USE: Prepping, tourniquet and instrument cover, squaring off, isolating sterile from non-sterile areas, fluid barrier, non-

PREP-Drape®
Towel Drape on a roll
D1000RL Size: 45 cm x 30 cm
D1010RL Size: 45 cm x 60 cm
Adhesive: 45 cm x 3.8 cm
USE: Prepping, tourniquet and instrument cover, isolating sterile from non-sterile areas, fluid barrier

D1003 Isolation Bag
Size: 50 cm x 50 cm
USE: Isolate foot, hand, bowel, organs

D1016 Fluid Drape
Size: 50 cm x 48 cm
Adhesive: 50 cm x 10 cm
USE: CV, orthopedic, Neurologic, urologic and general

D1018 Instrument Pouch
Size: 17 cm x 30 cm
Adhesive: (2) 17 cm x 5 cm
USE: Neurologic, orthopedic, back, CV, general

Incise Drape
D1040 Size: 60 cm x 35 cm
Adhesive: 35 cm x 35 cm
D1050 Size: 91 cm x 44 cm
Adhesive: 59 cm x 44 cm
USE: Neurologic, orthopedic, back, CV, general
Incise Drape

**D1051** Size: 91 cm x 83 cm
Adhesive: 59 cm x 83 cm
**USE**: CV, chest and back

**D1089 Utility Drape**
(2 Drapes per package)
Size: 60 cm x 66 cm
**USE**: Utility and tray cover

**D1092 Minor Procedure Drape**
Size: 60 cm x 66 cm
Adhesive: 11 cm x 12 cm
Aperture: 6 cm circle
**USE**: Lumbar puncture, lacerations, minor eye and ear

**D2147 Aperture Drape**
Size: 137 cm x 139 cm
Aperture: 10 cm circle
**USE**: ENT, general and utility

**Clear Cover**

**D2007** Size: 91 cm x 111 cm
**D2008** Size: 111 cm x 182 cm
**USE**: Back table cover, barrier sheet, set up cover

**D2158 Instrument Cover**
Size: 60 cm x 45 cm
Adhesive: 60 cm x 1.2 cm
**USE**: Cover instruments, mayo stand, monitor
**ACTI–Gard Antimicrobial Drapes**

**D6648 ACTI-Gard® Antimicrobial Incise Drape**


**Adhesive Area:**
23.5” x 23.5” (60 cm x 60 cm)

**Sterile Quantity:** 10/bx

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**D6650 ACTI-Gard® Antimicrobial Incise Drape**


**Adhesive Area:**
23.5” x 18” (60 cm x 45.5 cm)

**Sterile Quantity:** 10/bx

---

**D6640 ACTI-Gard® Antimicrobial Incise Drape**


**Adhesive Area:**
14” x 14” (35 cm x 35 cm)

**Sterile Quantity:** 10/bx
ACTI–Gard® Antimicrobial Incise Drape

D6635 ACTI-Gard® Antimicrobial Incise Drape


Adhesive Area:
4” x 7.5” (10 cm x 19 cm)

Sterile Quantity: 10/ bx

D6635

D6651 ACTI-Gard® Antimicrobial Incise Drape


Adhesive Area:
23.5” x 35.5” (60 cm x 90 cm)

Sterile Quantity: 10/ bx

D6651
**ACTI–Gard Antimicrobial Drapes**

D6617 ACTI-Gard®
Antimicrobial Patient Isolation Drap


**Adhesive Area:**
419" x 14" (48 cm x 35 cm)

**Adhesive Strip:**
125" x .5" (317 cm x 1.3 cm)

**Fluid Pouch:**
20" x 19" (51 cm x 48 cm)

**Instrument Pouches:**
(2) 6.7" x 11.5" (17 cm x 29 cm)

**Sterile Quantity:** 5/bx  

![Image of D6617](image_url)

D6657 ACTI-Gard®
Antimicrobial Cesarean Incise Pouch


**Adhesive Area:**
14" x 14.5" (35 cm x 36 cm)

**Sterile Quantity:** 10/bx  

![Image of D6657](image_url)
Transparent Dressing

TDS-24
6.0 cm x 7.0 cm, 100/box

TDS-26
10.0 cm x 12.0 cm, 50/box

Semi Permeable
STERILE
Adhesive Skin Closure Strips

Skin Closure, Reinforced

<table>
<thead>
<tr>
<th>Code</th>
<th>Quantity</th>
<th>Size Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>751040pbx</td>
<td>50/box</td>
<td>3 mm x 75 mm, (1/8&quot; x 3&quot;)</td>
</tr>
<tr>
<td>751041pbx</td>
<td>50/box</td>
<td>6 mm x 75 mm, (1/4&quot; x 3&quot;)</td>
</tr>
<tr>
<td>751042pbx</td>
<td>50/box</td>
<td>6 mm x 38 mm, (1/4&quot; x 1 1/2&quot;)</td>
</tr>
<tr>
<td>751046pbx</td>
<td>50/box</td>
<td>6 mm x 100 mm, (1/4&quot; x 4&quot;)</td>
</tr>
<tr>
<td>751047pbx</td>
<td>50/box</td>
<td>12 mm x 100 mm, (1/2&quot; x 4&quot;)</td>
</tr>
<tr>
<td>751048pbx</td>
<td>25/box</td>
<td>25 mm x 127 mm, (1&quot; x 5&quot;)</td>
</tr>
</tbody>
</table>

STERILE
Thermometer, Digital Forehead Liquid Crystal

Guardian Liquid Crystal Thermometer

Precise display of body temperature is indicated in 1/2 degree temperature increments. Within 15 seconds the core temperature of the individual is indicated in easy-to-read windows.

- Does not break
- Available in Celcius or Fahrenheit
- Indicates temperature in 15 seconds
- Save, no risk of Mercury spillage

Packaged separately: Digital Thermometer + Instruction Sheet* + Plastic Sleeve

*English/Spanish

EASY TO USE:

1. Make sure the forehead is clean and dry.

2. Firmly apply onto the middle of the forehead, holding it at both ends, without touching numbers.

3. Wait until colors stop changing, usually 15-20 seconds.

4. READ THE GREEN COLOR ONLY. Disregard Blue and Tan colors.

What are Liquid crystals? They are the most thermally sensitive materials known, possessing a unique state of matter: the optical properties of both liquids and crystals. The colorful diffracting liquid crystals are cholesteric esters which change colors when their molecules, which are in a spiral structural form, are caused to change due to temperature variations. Such molecular movement results in visible color shifts which are evident to the eye.

Research has shown that forehead temperatures closely follow internal, or "core" temperature movements. The central forehead is notably free of fat or obscuring and insulating tissue masses. Digital thermometers when placed on the forehead correspond directly to core temperature variations. Measuring from the surface allows you to quickly and easily determine any temperature trends.
Readers: Lighted, Bifocal, and Low Cost

LightSpecs Readers, lighted reading glasses

Liberty Black

1010101-150 +1.50 Diopter
1010101-200 +2.00 Diopter
1010101-250 +2.50 Diopter

Liberty Tortoise

1010028-150 +1.50 Diopter
1010028-200 +2.00 Diopter
1010028-250 +2.50 Diopter

Private Eye Bifocal Readers

Norah

PE222-100 +1.00 Diopter
PE222-125 +1.25 Diopter
PE222-150 +1.50 Diopter
PE222-175 +1.75 Diopter

Thom

PE221-100 +1.00 Diopter
PE221-125 +1.25 Diopter
PE221-150 +1.50 Diopter
PE221-175 +1.75 Diopter

Low Cost Clear Acrylic Readers

25100 +1.00 Diopter
25125 +1.25 Diopter
25150 +1.50 Diopter
25175 +1.75 Diopter
25200 +2.00 Diopter
25225 +2.25 Diopter
25250 +2.50 Diopter

25275 +2.75 Diopter
25300 +3.00 Diopter
25325 +3.25 Diopter
25350 +3.50 Diopter
25375 +3.75 Diopter
25400 +4.00 Diopter
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