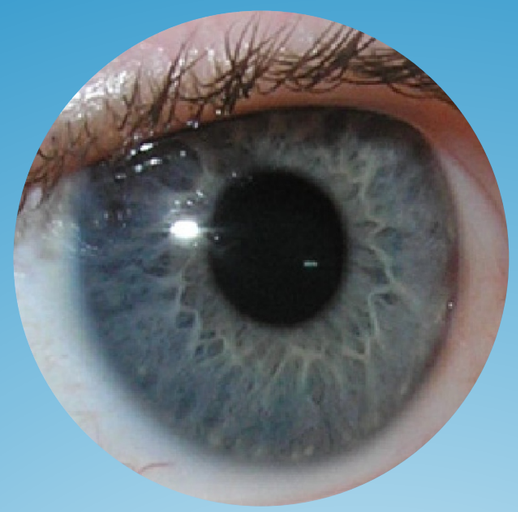
RIBLON

An Eye Opener®



High Quality Precision Products

A Smart Solution®

BILINK International Inc.

(An ISO 9001:2000 & CE certified company)

ISO 9001 REGISTERED
DNV MGML SYS RvA C024
DNV Certification D.V., The Netherlands

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CE 0434

Customer Catalogue & Guide

A Smart Solution®

BILINK International Inc.

(An ISO 9001:2000 & CE certified company)

A Smart Solution®

RIBLON
An Eye Opener®

CONTENTS

SPECULUMS 4

RETRACTORS & DEPRESSORS 8

LACRIMAL & DCR INSTRUMENTS 10

HOOKS 13

SPATULAS 15

LOOPS 16

SPOON & CURETTES 17

NUCLEUS ROTATORS 18

MARKERS 23

CALIPERS 24

FORCEPS 25

SCISSORS 35

NEEDLE HOLDERS 42

BLADE BREAKERS / HOLDERS 44

ACCESSORIES 45

CANNULAE 47

CARE OF MICRO SURGICAL INSTRUMENTS

1. MANUAL CLEANING

i. Immediately rinse the instruments with distilled water after use to remove blood, saline, tissue and other deposits which will stain the instruments.

ii. Always use a soft tooth brush with mild soap for cleaning.

iii. Wash the instruments thoroughly with distilled water and dry the instruments with a hot air blower or with a soft lint free cloth. (While using a cloth for drying be very careful as the tips can get damaged by contact).

2. ULTRASONIC CLEANING

i. Ultrasonic cleaning is the best method of clearing micro surgical instruments. Regular Cleaning of the instruments with ultrasonic cleaner will increase the life of instruments.

ii. Strictly follow the instruction of the manufacturer of your ultrasonic cleaner & use only the Recommended solution for cleaning.

iii. Do not allow the instruments to touch one another in the ultrasonic cleaner.

iv. Wash the instruments thoroughly with distilled water and dry the instruments with a hot air blower or with a soft lint free cloth. (While using a cloth for drying be very careful as the tips can get damaged by contact).

3. STERILIZATION

i. Micro surgical instruments can be sterilized by the following methods

(a.) Autoclaving (b.) Dry heat (c.) Gas (d.) Chemical (e.) Boiling.

ii. Whichever method of sterilization is used, strictly follow the instruction of the manufacturer of the sterilizer

iii. Clean your instruments thoroughly before sterilizing as sterilizing is not cleaning.

iv. Regularly inspect the internal parts of your sterilizer for rust, as this rust can damage your Instruments while sterilizing.

vi. Do not allow the instruments to touch one another in the sterilizer.

vii. Do not allow the instruments to over heat, or be kept in the sterilizer for a long period of time, as this will damage the instruments.

4. INSPECTION

i. Inspect your microsurgical instruments regularly under a microscope to check the working

ii. Do not use damaged instruments for surgery.

5. LUBRICATION

i. Regularly lubricate the joints & locks of the instruments with a high grade lubricant.

6. STORING

i. Clean the instruments thoroughly before storing.

ii. Store the instruments in a dry place.

iii. Always protect the tips of the instruments with soft silicone tubing before storage.

iv. Do not allow the instruments to move or touch one another when stored.

v. Use trays with soft silicone mats for storing the instruments.

vi. All delicate and costly instruments, such as diamond knife, act. should be stored separately.

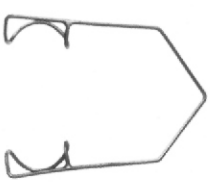
vii. Instruments not required for surgery should not be sterilized, as sterilizing reduces the life of instruments.

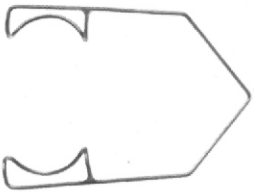
viii. Regularly inspect the internal part of your sterilizer for rust, as this rust can damage your Instruments while sterilizing.

ix. Do not allow the instruments to touch one another in the sterilizer.

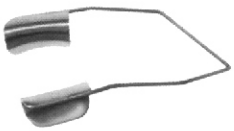
x. Do not allow the Instruments to over heat, or be kept in the sterilizer for a long period of time, as this will damage the instruments.

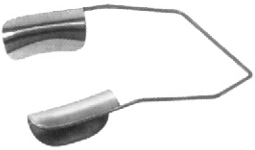
SPECULUMS



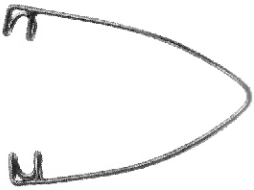


BI-101 : Barraquer
Wire Speculum
BI-101 small
BI-102 Large **BI-103** Large heavy wire

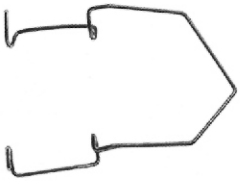




BI-104 : Barraquer
Wire Speculum
with solid blades
BI-104 small **BI-105** Large

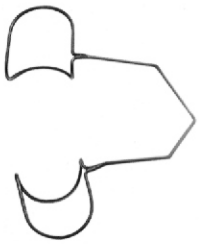


BI-106 : Infant
Wire speculum
with gently curved springs
4mm wide blades



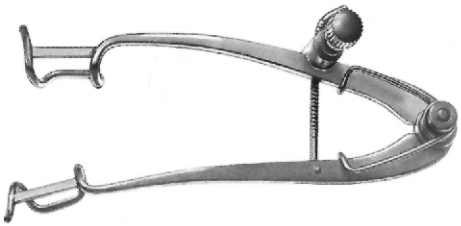


BI-107 : Kratz-Barraquer
Wire Speculum
with open blades for
unobstructed access to the
cataract incision with phaco
or I/A tip. **BI-108** Standard wire, large



BI-109 : Kratz-Barraquer
Wire Speculum
with wings for retracing surgical drape
while allowing unobstructed access to the
catagract incision with phaco or I/A tip.

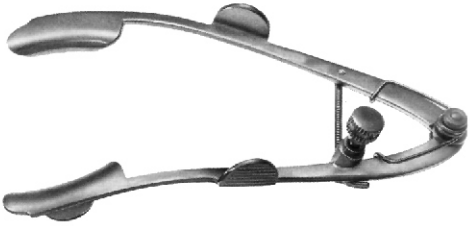
SPECULUMS



BI-112 : William
Eye speculum
open blades, small



BI-113 : William
Eye speculum
open blades, large



BI-114 : Lester-Burch
Eye speculum
solid blades with flanges
for retaining eye lashes



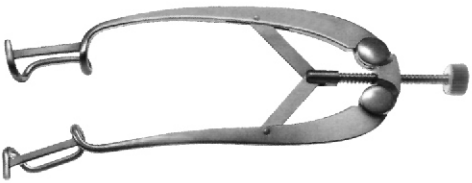
BI-115 : Lancaster
Eye speculum
solid blades



BI-116 : Sauer
speculum

SPECULUMS

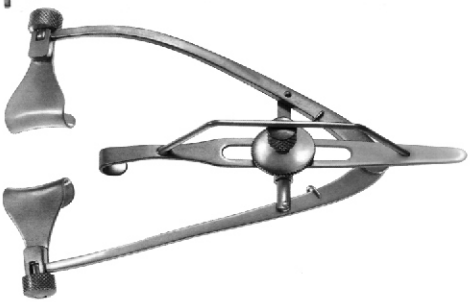
BI-117 : Castroviejo
Eye speculum
with finely controlled opening
and closing mechanism, small



BI-118 : Castroviejo
Eye speculum
with finely controlled opeining
& closing mechanism, medium



BI-120 : Guyton-Park
Eye speculum
with vertical suture posts
& canthus hook.
BI-120 solid blades
BI-121 fenestrated blades



BI-123 : Maumenee-Park
EYE SPECULUM
with canthus hook.
Blade locking screws may be
positioned vertically or horizontally.
BI-123 solid blades
BI-122 fenestrated blades



BI-124 : McPherson
EYE SPECULUM
solid blades with vertical suture posts



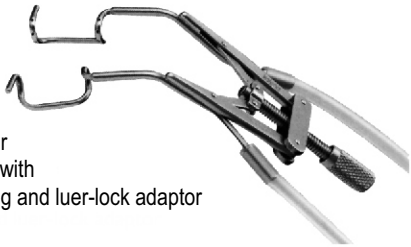
SPECULUMS



BI-125 : Phaco Speculum
EYE SPECULUM, K-WIRE
adjustable mechanism
Kratz style open wire blades
BI-125 V V-Wire
BI-125 SB Solid Blade



BI-126 : Reversible
EYE SPECULUM
thin solid blades non-reflective
finish designed for nasal or temporal placement



BI-127 : Lieberman
ASPIRATING SPECULUM
adjustable mechanism Kratz style blades for unobstructed access to the cataract inciion with phaco or I/A tip. Supplied with silicone tubing and luer-lock adaptor



BI-128 : Cook
EYE SPECULUM
with locking screw
BI-128 solid, Large #2

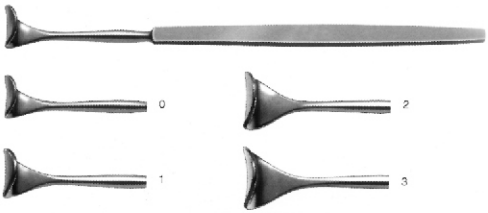


BI-129 : Nasal
SPECULUM
for DCR Surgery

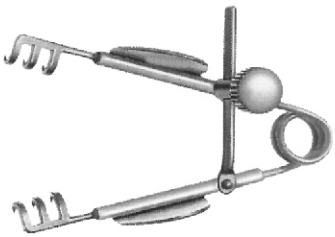
RETRACTORS & DEPRESSORS



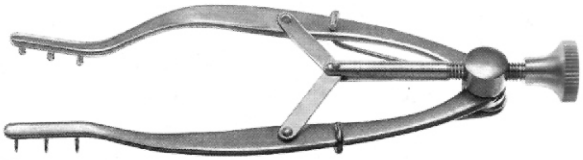
BI-130 Jaffe
PAIR LARGE
Wire Lid Retractor
may be clamped to surgical drape
with suture or elastic band
BI-131 Pair, Small



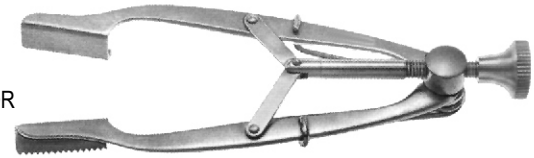
BI-135 Desmarres
LID RETRACTOR
thin solid blades
BI-136 Size 1
BI-137 Size 2 **BI-138** Size 3



BI- 140 : Agricola
LACRIMAL SAC RETRACTOR
3 x 3 Sharp Prongs



BI - 141 : Stevenson
LACRIMAL SAC RETRACTOR
3 x 3 blunt prongs, adjustable



BI-142 : Stevenson
LACRIMAL SAC RETRACTOR
solid blades with serrated
edge adjustable

RETRACTORS & DEPRESSORS



BI-143 : Jaeger
LID PLATE STAINLESS STEEL



BI-144 : Knapp
LACRIMAL RETRACTOR
4-prong. Blunt



BI-150 : Schepens
FORKED ORBITAL RETRACTOR



BI-151 : Schocket
SCLERAL DRPRESSOR
double-end with pocket clip



BI-152 : Schepens
SCLERAL DEPRESSOR
with thimble

LACRIMAL & DCR INSTRUMENTS

BI-160 : Kerrison
BONE NIBBLING RONGEUR
9 mm opening
Size : 0,3.0 mm wide
BI-161 Size 1,3.5 mm wide
BI-162 Size 2,4.0 mm wide
BI-162A Size 3,4.5 mm wide



BI-163 : Citelli
BONE NIBBLING RONGEUR
small

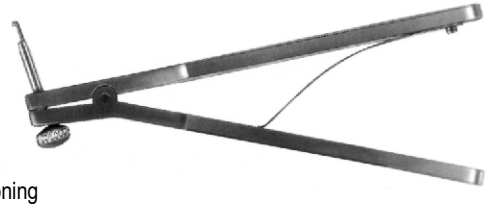


BI-164 : Beyer
RONGEUR
single action



BI-166 : Gass
CORNEOSCLERAL
PUNCH
1.5 mm diameter head
0.75 mm deep bite
rotatable tip for convenient positioning

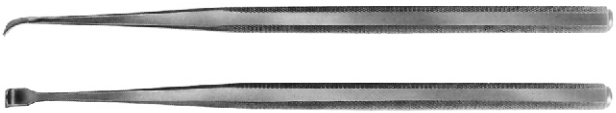






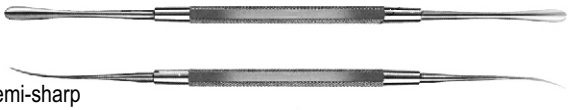
BI-167 Kelly
DESECEMET'S MEMBRANE PUNCH
1.0 mm diameter head
0.75 mm deep bit

BI-172 : Freer
LACRIMAL CHISEL
Curved

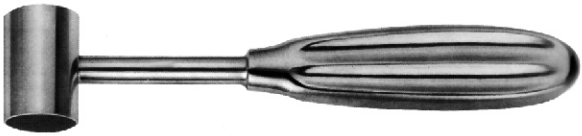


LACRIMAL & DCR INSTRUMENTS

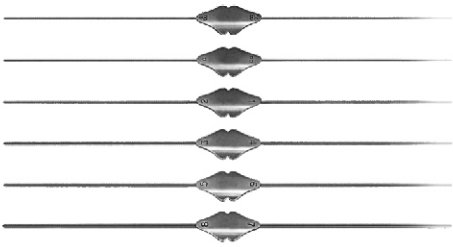
BI-173 : Freer
PERIOSTEAL
ELEVATOR
one end blunt other end semi-sharp
4.5 mm wide blades



BI-174 : Mallet
LEAD FILLED
Stainless Steel Head



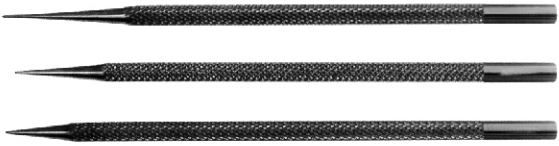
BI-175 : Bowman
LACRIMAL PROBE
Malleable Stainless Steel
Size : 0000 & 000
BI - 176 Size : 00 & 0
BI - 177 Size : 1 & 2
BI - 178 Size : 3 & 4
BI - 178 A Size : 5 & 6
BI - 178 B Size : 7 & 8



BI-179 : Pigtail
PROBE
with suture holes



BI-180 B : Wilder
LACRIMAL DILATOR
Size : 1, fine taper
BI - 181 Size : 2
Medium Taper
BI - 182 Size : 3
Heavy taper



BI-183 :
Castroviejo
LACRIMAL DILATOR
double - end, fine and medium taper



BI-184 : Muldoon
LACRIMAL DILATOR



LACRIMAL & DCR INSTRUMENTS

BI-185 : Infant
LACRIMAL
DILATOR
very fine blunt tip



BI-186 : Harms
TRABECULOTOMY PROBE
Right &
BI - 187 : Left





BI-190 : Tooke
CORNAL
KNIFE
straight blade with
curved cutting edge





BI-192 : Francis
FOREIGN
BODY SPUD
angled, flag shaped tip



BI-193 : Golf Club
FOREGIN
BODY SPUD
angled, lightly rounded tip



BI-194 : Foreign Body Spud
Straight sharp round blade. Flat serrated hanble with
polished finish. Overall length : 125 mm, 4.9 inches.

HOOKS

BI-198 : Shepard
IRIS HOOK
small, blunt



BI-199 : Bonn
MICRO IRIS HOOK
blunt, flat handle



BI-201 : Jaffe-Knolle
IRIS HOOK
very blunt small
angled



BI-202 : Fixation Hook
double, sharp.
BI-202 small
BI-203 large





BI-206 : Twist Hook
for scleral fixation
BI-206 right
BI-205 left



BI-207 : Thornton
GLOBE FIXATION
RING
multiple blunt teeth
16mm diameter ring



BI-207 A : Gimbel
STABILIZATION RING
with swivel handle



BI-207 B : Thornton
FINE THORNTON
RING
13 mm
BI - 207 C : 14 mm

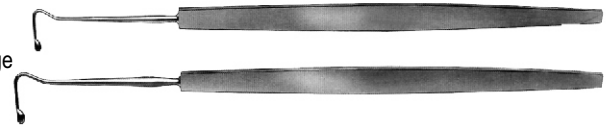


HOOKS

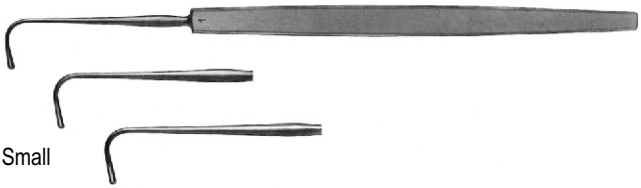
BI-207 D : Hofmann - Thornton
GLOBE
FIXATION RING
with swivel handle
16 mm diameter ring
multiple blunt teeth



BI-208 L : Jameson
MUSCLE HOOK Large
BI - 208 S : Small



BI-210 : Graefe
MUSCLE HOOK
Small
BI - 211 Medium
BI - 212 Large & Small



BI-214 : Green
MUSCLE HOOK



BI-215 : Stevens
TENOTOMY HOOK
Blunt, small



BI-216 : Gass
RETINAL
DETACHMENT
HOOK
with oval hole



SPATULAS

BI-220 : Elschnig
CYCLODIALYSIS
SPATULA
flat, 1mm wide blade



BI-221 : Castroviejo
CYCLODIALYSIS
SPATULA
double-end.
BI-221 0.25mm wide, **BI-222** 0.5mm wide



BI-226 : BCPherson
IRIS SPAUTLA
1mm wide malleable
stainless steel



BI-227 : Wheeler
DOUBLE ENDED
Spatula lightly curved



BI-228 : Girard
SYNECHIAE
SPATULA
semi-sharp tip 0.5 mm wide



BI-229 : Obstbaum
LENS SPATULA
ANGLED BLADE
0.25 mm wide



BI-230 : Jaffe
LENS SPATULA
FLAT, SMOOTH
0.5 mm wide



BI-233 : Kimura
PLATINUM
SPATULA

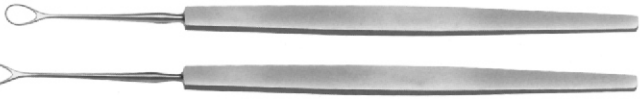


LOOPS

BI-240 : New Orleans
LENS LOOP



BI-241 : Lewis
LENS LOOP
BI-241 small
BI-242 large



BI-244 : Gills Welsh
LENS LOOP
& Probe with
serrations



BI-245 : Arit
LENS LOOP
3mm wide, serrated
strong curve for small
incision nucleus fragment removal



BI-246 : Simcoe
LENS NUCLEUS
LOOP
fine serrations,
strong curve double end



BI-247 : Kirby
LENS LOOPS
& MUSCLE HOOK



SPOON & CURETTES

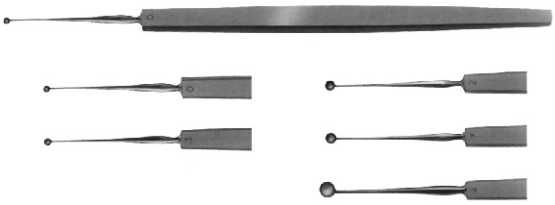


BI-250 : Bunge
EVISCERATION SPOON.
BI-250 small
BI-251 large



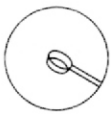
BI-252 : Wells
ENCLEATION SPOON

BI-255 : Meyerhoefer
CHALAZION CURETTE
BI-255 size 0, 1.5 mm dia.
BI-256 size 1, 1.75 mm dia.
BI-257 size 2, 2.25 mm dia.
BI-258 size 3, 2.5 mm dia.
BI-259 size 4, 3.5 mm dia.





BI-261 : Nightingale
CAPSULE POLISHING
CURETTE
1.75 mm dia. open ring
with semi-sharp edge





BI-262 : Gills
CAPSULE POLISHING CURETTE
1.75 mm dia. cup with
sandblasted base gentle backward angle.

NUCLEUS ROTATORS





BI-270 : Bechert
NUCLEUS
ROTATOR
blunt forked tip angled at 7mm





BI-271 : Jaffe-Bechert
NUCLEUS ROTATOR
blunt forked tip angled at 9mm





BI-272 : Clayman
NUCLEUS ROTATOR
0.5 mm wide flat spatula
with V - notched tip









BI-277 : Lester
LOL MANIPULATOR
Ideal for multi-directional
Manipulation, Striaight
BI-278 : Angled







BI-280 : Aker
LENS PUSHER
smooth, fish mouth
shaped jaws
with guard

NUCLEUS ROTATORS



BI-282 : Jaffe
LENS MANIPULATING HOOK
0.15 mm dia. Blunt tip



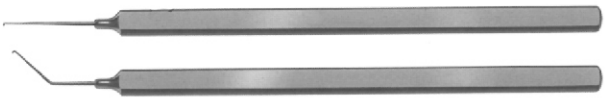
BI-283 : Clayman-Jaffe
LENS MANIPULATING HOOK
0.15 mm dia. Blunt tip



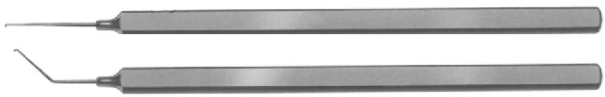
BI-284 Sinskey
LENS MANIPULATING HOOK
0.25 mm dia. Blunt tip, straight



BI-285 : Sinskey
LENS MANIPULATING HOOK
with round handle 0.25 mm dia. Blunt tip
BI-285 straight (with guard), **BI-287** angled



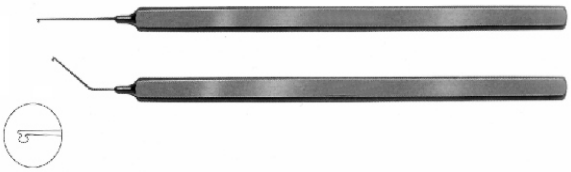
BI-288 : Sinskey II
LENS MANIPULATING HOOK
0.2 mm dia. Blunt tip
BI-288 straight
BI-290 angled



BI-289 : Sinskey II
LENS MANIPULATING HOOK
with round handle 0.2 mm dia. Blunt tip **BI-289** straight,with guard **BI-291** angled

NUCLEUS ROTATORS

BI-292 : Kuglen
IRIS HOOK &
lens manipulator
push-pull model,
BI-292 staight
BI-293 angled





BI-294 : Kuglen
IRIS HOOK &
Lens Manipulator
push-pull model with round handle.
BI-294 straight, with guard
BI-295 angled



BI-296 : Kuglen
IRIS HOOK
and Lens Manipulator
clover leaf model, straight





BI-297 : Hirschman
IRIS HOOK
blunt, angled







BI-298 : Fenzl
LENS
MANIPULATING
HOOK
0.15mm dia. T-shapped tip.
BI-298 straight, with guard **BI-299** angled





BI-300 : Maltzman-Fenzl
LENS
MANIPULATING HOOK
0.15mm diameter
V shaped tip
round handle.
BI-300 straight, with guard **BI-301** angled





NUCLEUS ROTATORS

BI-306 : Lewicky
LENS
MANIPULATING
HOOK
0.15 mm dia.
Blunt tip, angled



BI-307 : Pisacano
NUCLEUS
ROTATOR
flat blunt tip



BI-308 : Tennant
NUCLEUS
MANIPULATOR
ball shaped tip



BI-311 : Kanss
NUCLEUS
TRISECTOR
for manual small
incision surgery
BI -311 Right Handed
BI - 311A for left handed





BI-312 : Kansas
NUCLEUS BISECTOR
for manual small incision surgery



BI-313 : Kansas
NUCLEUS VECTLS
SOLID USED
as a "cutting block" for Kansas Nucleus
BI Sector and trisector **BI-313** for
right handed **BI - 313A** for left handed



BI-314 / Sharp:
Nagahara
NUCLEUS
SOATULA
Flat inferior edge



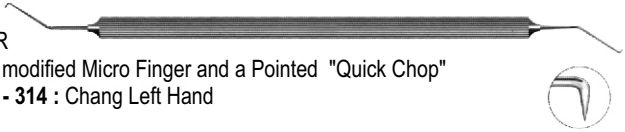


NUCLEUS ROTATORS

BI-314 / Rosen
PHACO
SPLITTER
Wedge shaped
inferior edge
With blunt tip



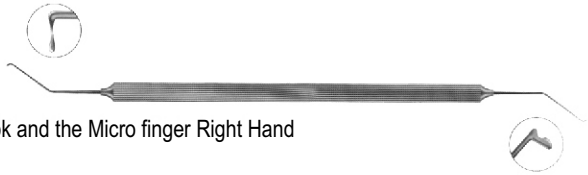
BI-314 : Chang
PHACO CHOPPER
a combination of a modified Micro Finger and a Pointed "Quick Chop"
Tip Right Hand **BI - 314 :** Chang Left Hand



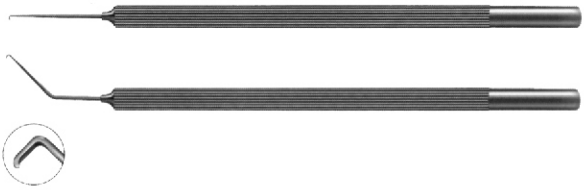
BI-315 : Lieberman
MICRO FINGER
Nucleus Manipulator
Right hand
BI - 316 : Left hand



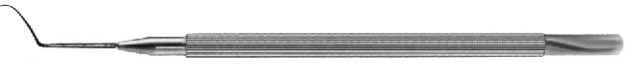
BI-317 : Fukasaku
Lieberman
PHACO SPATULA
a combination of the
small pupil snapper hook and the Micro finger Right Hand
BI-318 : Left hand



BI-319 : Dodick
Kammann
NUCLEUS CHOPPER
for bimanual nucleus
division, Straight
MD-320 : Curved



BI-321 : Neuhann
NUCLEUS
DIVIDER
Strongly corved
spatulated tip



BI-322 : Rowen
PHACO Spatula
a combination of the
Rosen Phaco Splitter &
the Bechert Nucleus Rotator



NUCLEUS ROTATORS / MARKERS

BI-323 : Fukasaku
LASIK SPATULA
rounded anterior and
flat posterior surface
with dissecting tip
for litting and dissecting the corneal flap



BI-324 : Guimaraes
LASIK SPATULA
gently curved bi-convex
semi-sharp edges



BI-325 : Mendez Degree
Gauge 12mm I.D.
for accurate
axial alignment
on the cornea



BI-326 : Globe
Fixation
RING CLEAR
CORNEA PHACO



BI-327 : Anis
RADIAL MARKER
4.0 mm Center
opening12.5 mm
O.D. 4, 6, 8, 12, 16 blades
MD-327A : 8 radial blades 8mm dia



BI-328: Hoffer
OPTIC ZONE
MARKER
with cross hairs
6.5,7, 7.5,8,8.5, 11 Size



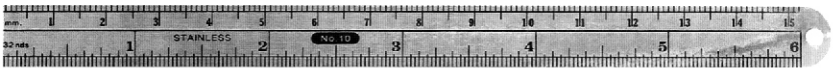
BI-334: Bores
OPTIC ZONE
MARKER
3.0 mm to 9mm



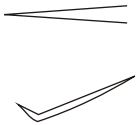
BI-338/6 : Marlar 6 Blades
MARKAR
BI-338 /8 : Blades



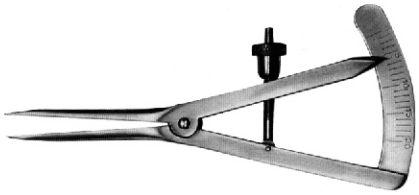
CALIPERS



BI-335 : Ruler
Stainless Steel inches
and mm



BI-336 : Castroviejo
Caliper, 20mm spread
BI-336 straight
BI-337 curved



FORCEPS

BI-340 : Serrefine
SMALL, STRAIGHT
BI-341 : Curved

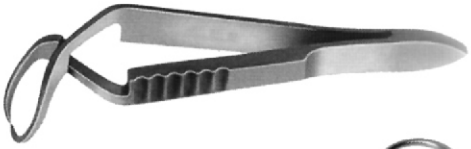




BI-342 : Halsted
MOSQUITO FOCEPS
BI-342 straight BI-343 curved



BI-344 : Hartmann
MOSQUITO FOCEPS
BI-344 : straight BI-344 curved



BI-346 : Baby Jones
TOWEL CLAMP



BI-347 : Backhaus
TOWEL CLAMP

BI-348 : Dressing
FORCEPS
serrated delicate
BI-348 straight
BI-349 curved



FORCEPS

BI-350 : Tissue
FORCEPS
1x2 teeth delicate
BI-350 straight
BI-351 curved



BI-353 : BIshop-Harmon
TISSUE FORCEPS
1x2 teet, delicate





BI-354 : BIshop-Harmon
DRESSING FORCEPS
criss-cross serrated tips



BI-355 : Bonn
FORCEPS, LONG MODEL
Ix2 teeth, 0.12 mm with tying platform



BI-363 : Bonaccolto
CONJUNCTIVA FOCEPS
longitudinally serrated
jaws with cross serrations
at tips, 1.2mm wide



BI-364 : Gill
IRIS FORECEPS
curved, 1x2 teeth



BI-366 : Graefe
FIXATION FORCEPS
4.5 mm wide jaws, without lock



BI-369 : Kuhnt
FIXATION FOCEPS
1x2 curved teeth



BI-370 : Elschnig
FIXATION FORCEPS
1x2 angled teeth



BI-371 : Green
FIXATION FORCEPS
MULTIPLE TEETH
BI-371 5mm wide
BI-372 10mm wide



FORCEPS

BI-375 : Lester
FIXATION FORCEPS
STRAIGHT
BI-375 1x2 teeth
BI-376 2x3 teeth



BI-377 : Bores
CORNEAL FIXATION FORCEPS
U-shaped, 3mm spread 1x2 teeth
at each tip, 0.12 mm



BI-378 : Rubman-Bores
CORNEAL FIXATION FORCEPS
U-shaped, 3mm spread 1x2 teeth
at each tip, 0.12 mm



BI-379 : Arrowsmith
CORNEAL FIXATION FORCEPS
with lock U-shaped, 8mm spread
1x2 teeth at each tip, 0.12mm
BI-379 staight
BI-380 angled



BI-381 : Katena
CORNEAL FIXATION FORCEPS
with lock U-shaped, 13mm spread
Ix2 teeth at each tip, 0.12 mm
BI-381 straight
BI-382 angled



BI-384 : Tennant-Troutman
SUPERIOR RECTUS
Forceps curved shanks, 1x2 teeth



BI-385 : Jewelers
FORCEPS, STANDARD
1



BI-386 : Jewelers
FORCEPS, DELICATE
3



BI-387 : Jewelers
FORCEPS, DELICATE SHORT
3C



FORCEPS

BI-388 : Jewelers
FORCEPS, DELICATE
4



BI-389 : Jewelers
FORCEPS, EXTRA DELICATE
5



BI-390 : Jewelers
FORCEPS, EXTRA DELICATE
5 angled
BI-391 # 7



BI-392 : Jameson
MUSCLE FORCEPS
with slide lock
6 teeth, adult size
BI-392 right
BI-393 left



BI-394 : Berke
PTOSIS FORCEPS
with slide lock
longitudinally grooved jaws
BI-394 20mm long jaws
BI-395 27mm long jaws



BI-398 : Lambert
CHALAZION FORCEPS ROUND
8mm diameter
BI-400



BI-402 : Desmarres
CHALAZION FORCEPS OVAL
large



BI-403 : Lordan
CHALAZION FORCPES
triangular jaws



BI-404 : Erhardt
LID FORCEPS

FORCEPS

BI-405 : Hunt
CHALAZION
FORCEPS ROUND
12mm diameter



BI-406 : Wies
CHALAZION FORCEPS
grooved upper jaw



BI-407 : Gradle
CILIA FORCEPS LIGHTLY
angled smooth jaws



BI-408 : Barraquer
CILIA FORCEPS LIGHTLY
angled smooth jaws



BI-420 : jaffe



TYING FORCEPS
very delicate smooth jaws with 6mm long
platform for 8-0 to 11-0 suture
BI-420 straight
BI-421 curved





BI-422 : Sinskey
TYING FORCEPS
very delicate smooth
jaws for 8-0 to 11-0 suture
BI-422 straight
BI-423 curved





BI-424 : Tennant



TUING FORCEPS
with guidepin extra delicate
smooth jaws with 6mm long platform
for 9-0 to 11-0 sutures.
BI-424 straight, **BI-425** curved

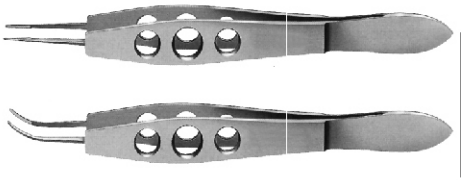


BI-430 : McPherson
TYING FOCEPS
5mm long smooth jaws
for 8-0 to 11-0 sutures
BI-430 straight
BI-432 angled



FORCEPS

BI-433 : Harms
TYING FORCEPS SMOOTH
jaws for 7-0 to 9-0 sutures
BI-433 straight
BI-434 curved



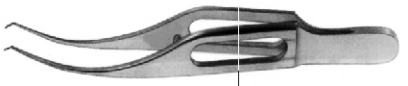
BI-435 : Castoviejo
SUTURING FORCEPS
1x2 teeth
with tying platform
BI-435 0.12mm, **BI-437** 0.3mm
BI-438 0.5mm, **BI-439** 0.9mm
BI-440 1.5 mm



BI-441 : Castoviejo
SUTURING FORCEPS
1x2 teeth, angled with tying platform, 0.5mm



BI-442 : Colibri
FORCEPS
very delicate 1x2 teeth, 0.12mm



BI-443 : Harms Colibri
FORCEPS
very delicate 1x2 teeth, 0.12mm
with tying platform



BI-444 : Colibri
FORCEPS
standard 1x2 teeth,
0.4mm with tying platform



BI-445 : Gills-Colibri
FORCEPS
very fine pointed tips



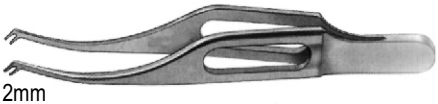
BI-446 : Pierse Colibri
CORNEAL FORCEPS
very delicate 1x1 Pierse teeth, 0.1 mm



FORCEPS



BI-447 : Polack
CORNEAL SUTURING FORCEPS
1mm spread, very delicate 1x2 teeth, 0.12mm





BI-448 : Castoviejo
Colibri
FORCEPS
very delicate 1x2 teeth, 0.12 mm

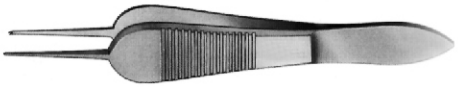




BI-449 : Maumenee
Colibri
CORNEAL FORCEPS
very delicate 1x2 teeth, 0.12 mm



BI-454 : Sauer
FIXATION FORCEPS
1x2 angled teeth



BI-457 : BCPherson
CORNEAL FORCEPS
1x2 teeth, 0.4mm
with tying platform
BI-457 straight
BI-458 angled







BI-459 : Hoffer-BCPherson
FORCEPS
very delicate 11mm long angled
jaws 1x2 teeth, 0.12mm







BI-460 : Thorpe
CORNEL PORCEPS
2x3 teeth, 0.12mm with tying platform



BI-461 : Girard
CORNEOSCLERAL
FORCEPS
1x2 teeth, 0.12mm with tying platform
right handed





BI-462 : Kelman
BCPherson
FORCEPS
angled very delicate 7.5 mm
long smooth jaws



FORCEPS

BI-463 : Bechert
FORCEPS
angled very delicate 10mm long
smooth jaws





BI-464 : Gaskin
FRAGMENT FORCEPS ANGLED
very delicate 11mm long smooth jaws



BI-465 : Haberle-BCPherson
LENS HOLDING FORCPES
angle, very delicate 7.5 mm long smooth
jaws with diagonla groove inside tips



BI-467 : Knolle
Shepard
LENS HOLDING
forceps with peg, serrated jaws





BI-468 : Bechert
FORCEPS
angled very delicate 10mm
long smooth jaws



BI-468dup : Bechert
LENS HOLDING
forceps very delicate
gently curved flat smooth jaws



BI-469 : Shepard
LENS HOLDING
forceps with serrated lower jaw
gently curved shanks, without lock



BI-470 : Clayman
LENS HOLDING
forceps delicate angled jaws gently
curved shanks, without lock



BI-471 : Blaydes
LENS HOLDING
forceps very delicate, angled 45
degree narrow smooth jaws



FORCEPS

BI-472 : Kraff
LENS HOLDING
forceps delicate curved jaws
to grasp edge of lens optic





BI-474 : Kraff
CAPSULE TAG FORCEPS
11mm long jaws tih 1.5 mm long smooth
plarfrom at tips. Recessed inside jaw
surfaces prevent inadvertent iris picksup





BI-475 : Dodick
CAPSULE TAG FORCEPS
7.5 mm long smooth jaws shanks
angled for comportable hand position
BI-475 angled to right, **BI-476** angled to left





BI-479 : Sinskey
LENS HOLDING
forceps delicate T-shapped lower
jaw fro 3-point fixation





BI-481 : Utrata
CAPSULORHEXIS
forceps very delicate grasping tips
and extremely thin 11mm long shanks





BI-482/R : Utrata
CAPSULORHEXIS
forceps very delicate grasping tips
and extremely thin 11 mm long shanks
with guide pin. For right hand





BI-483/C : Masket
CAPSULORHEXIS
forceps with very delicate grasping tips and
extremely thin 11 mm long vaulted shanks





BI-484 : Dodick
NUCLEUS CRACKER
corss-action with longitudinally serrated
paddle shaped jaws to divide the nucleus into
small segments for phacoemulsifiation



FORCEPS



BI-485 : Kansas
NUCLEUS REMOVAL
forceps for extracting lens nucleus fragments through a small incision





BI-486 : Faulker
LENS HOLDING
forceps round, smooth jaws for holding soft IOLs



BI-487 : Faulkner
LENS FOLDING
forceps for folding
& inserting soft IOLs through a small incision





BI-490 : BCDonald
SOFT IOL
folding forceps patented cross-action with thin curved jaws for incisions up to 2mm from the limbus, straight





BI-492S : Akahoshi
PHACO PRECHOPPER
4.5 long delicate jaws
with sharp tips (Straight)





BI-493 : Pierse
CORNEAL FORCEPS
very delicate 1x1 Pierse teeth
0.1 mm, straight





BI-496 A : Viteoretinal Forceps
SMOOTH JAWS
20 gauge, straight
BI-496 B : Serrated Jasw
BI- 496 V : Vertical



BI-497S : Capsulorhexis Forceps
UTRATA STULE
TRIANGULAR GRASPING TIPS
20 gauge shank
suitable for use through a
1 mm sideport incision(Straight)





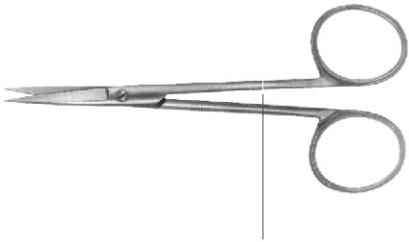
BI-498 : Watzke
ACRYLIC LENS HOLDER

SCISSORS

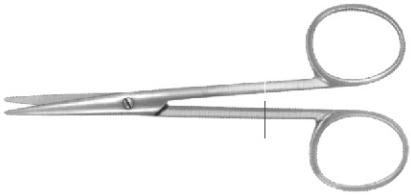
BI-500 : Eye Scissors
DELICATE POINTED TIPS
BI-500 staight
BI-501 curved



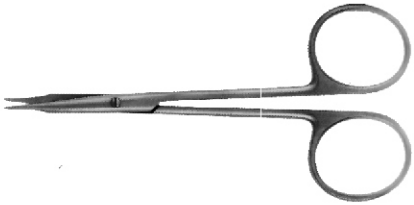
BI-502 : Eye Scissors
STANDARDS POINTED TIPS
straight



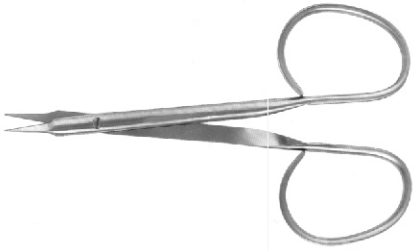
BI-503 : Knapp
STRABISMUS SCISSORS
blunt tips
BI-503 straight
BI-504 curved



BI-505 : Stevens
TENOTOMY SCISSORS
standard blunt tips
BI-505 straight
BI-506 curved



BI-508 : Stitch Scissors
RIBBON TYPE NEEDLE
points light curve



SCISSORS

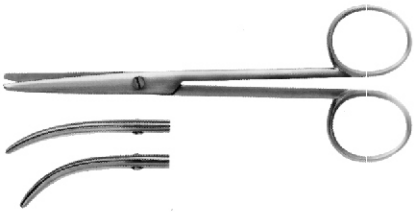
BI-509 : Stitch Scissors
NEEDLE POINTS
light curve



BI-510 : Stevens
TENOTOMY SCISSORS
ribbon type blunt tips, straight



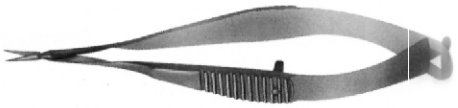
BI-511 : Strabismus Scissors
RIBBON TYPE BLUNT TIPS



BI-513 : Enucleation
SCISSORS CURVE
BI-512 medium curve



BI-515 : Vannas
CAPSULOTOMY SCISSORS
sharp tips, straight



BI-516 : Vannas
CAPSULOTOMY SCISSORS
sharp tips, curved



SCISSORS

BI-517 : Vannas
CAPSULOTOMY SCISSORS
sharp tips, angled to side



BI-518 : Vannas
CAPSULOTOMY SCISSORS
sharp tips, angled forward



BI-519 : Gills-Vannas
CAPSULOTOMY SCISSORS
extra thin long blades sharp tips
angled forward



BI-520 : BCPherson-Vannas
IRIS SCISSORS
sharp tips, curved



BI-521 : Westcott
TENOTOMY SCISSORS
curved, blunt tips medium blades



BI-522 : Westcott
STITCH SCISSORS
very sharp pointed tips
standard blades
curved



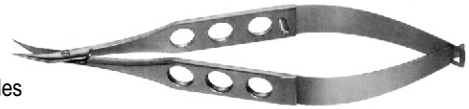
BI-523 : Westcott
TENOTOMY SCISSORS
curved, blunt tips standard blades
BI-523 right, **BI-524** left



BI-525 : BCPherson-Westcott
CONJUNCTIVAL SCISSORS
curved, blunt tips small blades



BI-526 : Jaffe
STITCH SCISSORS
very sharp pointed tips medium blades



SCISSORS

BI-527 : Castroviejo
CORNEAL SCISSORS
curved, blunt tips small blades



BI-528 : Castroviejo
CORNEAL SCISSORS
curved, blunt tips mediu blades



BI-529 : Shepard-Castroviejo
SCISSORS, CURVED
blunt tips one serrated edge large blades



BI-534 : Castroviejo
CORNEAL TRANSPLANT
SCISSORS strong curve



BI-535 : Castroviejo
CORNEOSCLERAL SCISSORS
small blades.
BI-535 right
BI-536 left



BI-537 : Castroviejo
Corneoscleral SCISSORS
medium blades
BI-537 right
BI-538 left



SCISSORS

BI-539 : Troutman-Castroviejo
CORNEOSCLERAL SCISSORS
with stop, small blades
BI-539 right
BI-540 left



BI-541 : Troutman-Castroviejo
CORNEOSCLEARL SCISSORS
with stop, medium blades
BI-541 right
BI-542 left



BI-543 : Troutman-Katzin
CORNEAL TRANSPLANT
Scissors with stop, strong
curve small blades
BI-543 right
BI-544 left



BI-545 : Katzin
CORNEAL TRANSPLANT
Scissors strong curve
medium blades
BI-545 right
BI-546 left



SCISSORS



BI-547 : Castroviejo
KERATOPLASTY SCISSORS
angled to side blunt tips small blades



BI-549 : Scissors
HORIZONTAL STRAIGHT
BI - 549A Horizontal angled 45^0
BI - 549H Horizontal curved
BI - 549V Vertical 40^0



BI-550 : Vitrectomy Scissors
20 Gauge
(Horizontal, Straight)



BI-551 : Iris
SCISSORS
Sharp tips, small blades Straight

SCISSORS



BI-551A : Iris
SCISSORS
Sharp tips, small blades Curved



BI-551C : Fine
STITCH SCISSORS
Sharp tips, medium blades Curved



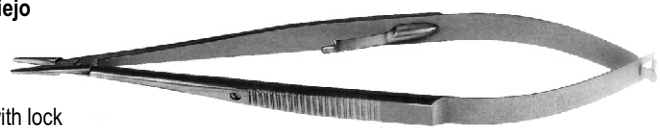
BI-551S : Fine
STITCH SCISSORS
Sharp tips, medium blades Straight

NEDDLE HOLDERS

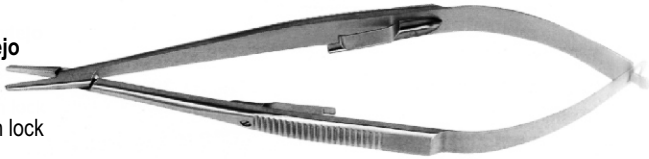
BI-560 : Kalt
NEEDLE HOLDER
Curved
BI - 560A : Straight



BI-561 : Castroviejo
NEEDLE
HOLDER
delicate jaws
BI-561 straight, with lock
BI-562 straight, without lock
BI-563 curved with lock
BI-564 curved, without lock



BI-565 : Castroviejo
NEEDLE
HOLDER
standard jaws, with lock
BI-568 straight
BI-567 curved



BI-569 : Barraquer
NEEDLE
HOLDER
very delicate curved jaws
BI-569 with lock
BI-570 without lock



BI-571 : Barraquer
Needle
HOLDER
delicate jaws
BI-571 straight, with lock
BI-572 straight, without lock
BI-573 curved, with lock
BI-574 curved, without lock

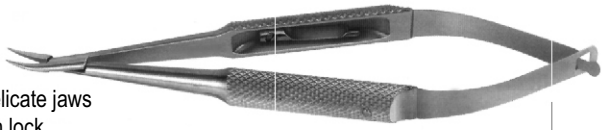


NEDDLE HOLDERS

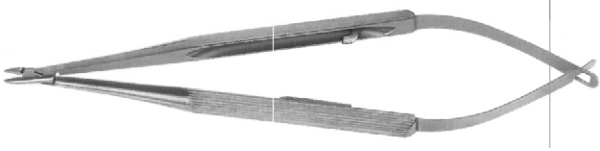
BI-575 : Barraquer
NEEDLE
HOLDER
standard jaws, curved
BI-575 with lock
BI-576 without lock



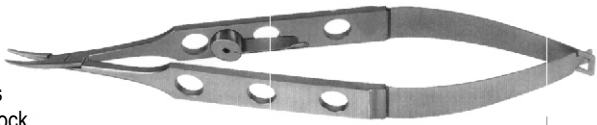
BI-581 : Barraquer
NEEDLE
HOLDER
short model very delicate jaws
BI-581 straight, with lock.
BI-582 straight, without lock
BI-583 with lock
BI-584 curved, without lock



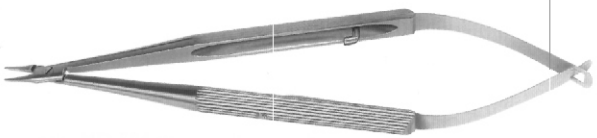
BI-586 : BCIntyre
FISH HOOK
NEEDLE Holder
straight, with lock



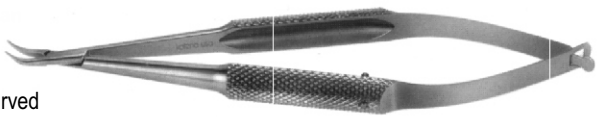
BI-591 : Jaffe
NEEDLE
HOLDER
delicate conical jaws
BI-591 curved with lock
BI-592 curved, without lock



BI-593 : Katena
Needle
Holder
extra delicate jaws
BI-593 straight, with lock, **BI-594** straight without lock
BI-595 curved, with lock, **BI-596** curved, without lock



BI-599 : Troutman
NEEDLE
HOLDER
delicate, strongly curved
jaws, without lock



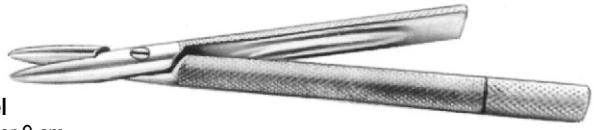
BLADE BREAKERS/HOLDERS



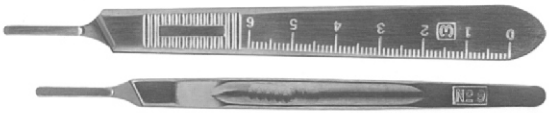
BI-605 : Castroviejo
BLADE BREAKER & HOLDER



BI-606 : Castroviejo
BLADE BREAKER & HOLDER
Slim Model



BI-607 : Swiss Model
Blade breaker & Holder 9 cm
BI-608 : 12 cm





BI-609 : Bard Parker Handle
FOR DISPOSABLE SLOT BLADES
9, # 3



BI-610 : Chuck Handle
ROUND, SERRATED
2 Slots, 3 Slots & 4 Slots

ACCESSORIES



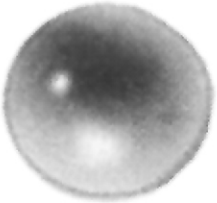
BI-611 : Instrument Sterilizing Case with Silicone mats Medium



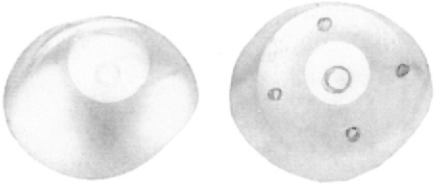
BI-615 : Adjustable Trial Frame
BI - 616 Adjustable Trial Frame Supper



BI-617 : Castroviejo
ACRYLIC KNOKABTS
Sizes 13,15 17 & 19 mm



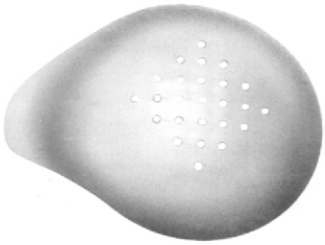
BI-618 : Mules
SPHERE ACRYLIC IMPLANTS,
size 10 to 24 mm diameter



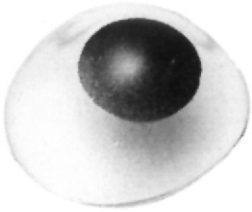
BI-619 : Universal conformer
ACRYLIC
Size small Medium & Large

ACCESSORIES

BI-620 : Blue Plastic
UNIVERSAL EYE SHILED
(Box of 50)



BI-621 : Cosmetic Eye
SHELL TRANSPARENT



BI-622 : Plastic
EYE SHIELD



CANNULAE
ANESTHESIA NEEDLES



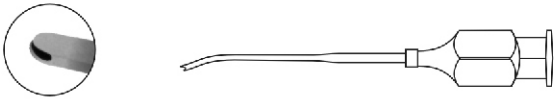
BC001 : Retrobulbar Needle (Atkinson)
BC001-27 : 27G X 38mm
BC001-25 : 25G X 38mm
BC001-23 : 23G X 38mm



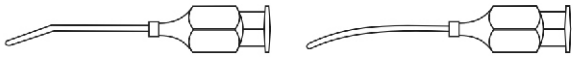
BC003 : Retrobulbar Needle (Sharp Point)
BC003-25 : 25G x 38mm,
BC003-23 : 23G x 38mm,
BC003B-25: 25G x 50mm



BC005 : Peribulbar Needle (Atkinson_
BC005-27 : 27G x 22mm,
BC005-25 : 25G x 22mm,
BC005-23 : 23G x 22mm.



BC009 : Subtenon's Anesthesia Cannulae
Curved Flattened tip : 19G x 25 mm



BC011 : Subtenon's Anestheia Cannulae (Tri-Port)
Curved :- BC011C-21 : 21G x 25mm, BC011C-19 : 19G x 25mm
Angled :- BC011A-21 : 21G x 25mm, BC011A-19 : 19G x 25mm

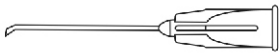


BC013 : Subtenon's Anesthesia (PARA) Needle
21G, 0.30mm per side port.

CANNULAE

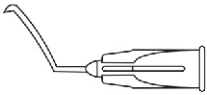
BC015 : Cystotome (Straight)
Sterile Disposable 16 mm long
BC015-30 : 30G
BC015-27 : 27G
BC015-25 : 25G





BC017 : Irrigating Cystotome (Formed)
Sterile Disposable

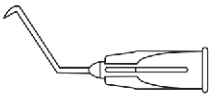




BC017-30 : 30G x 16mm, BC017-27 : 27G x 16mm
BC017-26 : 26G x 16mm, BC017-25 : 25G x 16mm

BC019 : Cystotome (Angled) Sterile Disposable

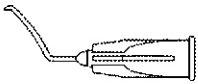




45 degree tip rotated 45 degree
BC019-25 : 25G, BC019-27 : 27G, BC019-30 : 30G x 16mm

BC021 : Irrigating Cystotome (Reverse)

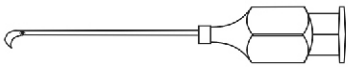




STERILE DISPOSABLE
Tip bent towards bevel : 25G x 22mm

BC023 : Sharp Irrigating Cystotome (Kelman)

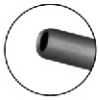
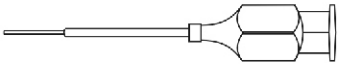




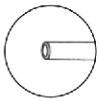
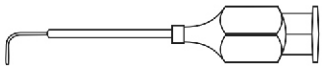
CURVED SHARP cutting edge : 25G x 32mm

CANNULAE

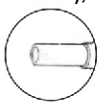
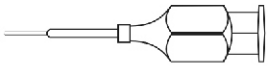
LACRIMAL

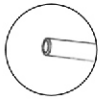
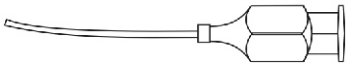
BC027 :
Lacrimal Cannula
Reinforced (Straight)
20G Shaft having reinforced
2mm 23G cannulae **(Malleable),** Straight, Overall Length 32mm

BC029 : Lacrimal Cannula
Reinforced (Curved)
20G Shaft having reinforced
12mm 23G cannulae **(Mellable),** curved, overall length 32 mm

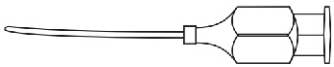



MC031 : Lacrimal
Cannula (Bailey)
For Infants short 20G straight
shaft having 7mm, exposed tip
of 23G, length 15mm straight

BC033 : Lacrima
Cannula (Fasanella)
GENTLY CURVED
23G, Length 19mm

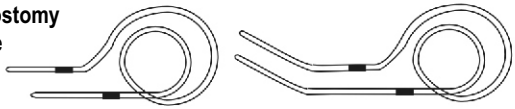
BC037 : Lacrimal Cannula (West)
Gently curved 0.3mm top opening,
23G x 30mm long.

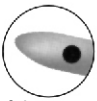
CANNULAE

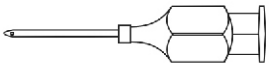


BC043 : Lacrimal Intubation Set
Stainless steel probes with 30cms silicon tuBCng 23G.
BC043-23G : 17.5 cms probe, BC043B-23G : 11.0 cms probe



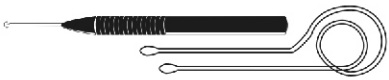
BC045 : Dacryocystorhinostomy (DCR) Stainless Steel probe 20G x 4.50cms solid silicon rod length 40cm.
BC045-S: Straight, BC045-A:Angled





BC1031 : Lacrimal Cannula (Shahinian)
SMOOTH BULLET shape end for punctual dialation and irrigation of the nasolacrimal system. 25G x 13 mm.





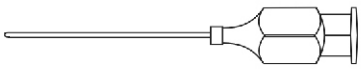
BC1041 : Lacrimal Intubation Set (Olive Tip)
Stainless steel probes 0.40 mm x 11 cms with **Olive tips.** Silicone tube length 35 cms.**BC1041-RD with RETRIVAL DEVICE.**





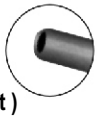
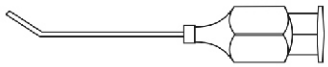
BC1043 : Lacrimal Intubation Set (Notched)STAINLESS STEEL probes 0.60mm x 11 cms with **Notched Tips** Silicon tube length 35 cms. BC1043-RD with **RETRIVAL DEVICE.**



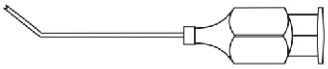


BC049 : Irrigation Cannula Straight Blunt Tip
20G / 22/23/25/27/30G x 25 mm length.
BC**049-S Set of 6.**

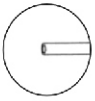
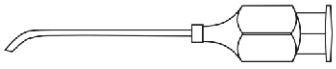
CANNULAE

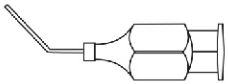
BC051 : Anterior Chamber Cannula (Rycroft)
Angled 45 degree overall length - 22mm
BC051-30 : 30G, BC051-27 : 27G
BC051-26 : 26G, BC051-25 : 25G
BC051-23 : 23G, BC051-21 : 21G

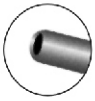
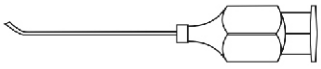
BC055 : Anterior Chamber Washout Cannula
30 degree angled, **spatulated**
6mm from end, Length 25mm
BC055-16 : 16G, BC055-19 : 19G

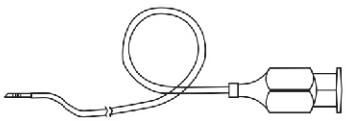
BC057 : Flattened Anterior Chamber Cannula (Bracken)
Curved 90 degree flattened bevel tip 19G, Length 23mm

BC061 : Anterior Chamber Cannula (BCintryre)
BC061-Set : Set of 5 Cannulae
BC061-30(A):30G Angled, BC061-27(A):27G Angled
BC061-26(A):26G Angled, BC061-25(A):25G Angled BC061-23(A):23G Angled

BC063 : Anterior Chamber Cannula (Knolle)
2mm Angled Tip. length 19mm
BC063-30 : 30G, BC063-23 : 23G
BC063-25 : 25G, BC063-Set : Set of 3 Cannulae

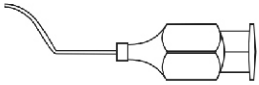



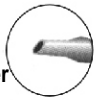
BC065 : Anterior Chamber Maintainer (Lewicky)
SILICON TUBCNG
attached, to 20G x 3.50 mm cannula unique annular rings for self retaining.

CANNULAE

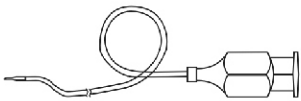


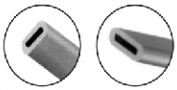
BC1056 : Visco Flow Cannula
For easier injection of viscoelastic to all meridians. Dome shape provides safe insertion. 27G x 24mm formed.



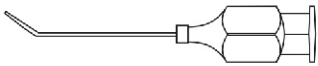


BC1065 : Anterior Chamber Maintainer (Bluementhal)
20 cms silicon tuBCng attached to reinforced 23G x 5.00 mm cannula with Atkinson point.
Slightly spatulated for self retaining



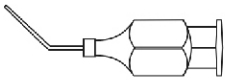


BC069 : Nucleous Hydrodissector (Rainin)
Angled 45 degree, Bend 7mm,
Length 22mm, **Spatulated** on horizontal plane
BC069-30 : 30G, BC069-27 : 27G



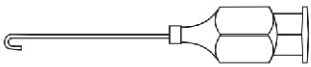


BC071 : Nucleous Hydrodissector (BCintyre) Spatulated
Angled 45 degree, Bend 11mm,
Length 22mm, Flattened on horiz plane
BC071-30 : 30G, BC071-27 : 27G, BC071-23 : 23G



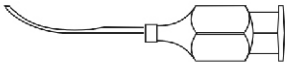


BC073 : J Shaped Micro Hydrodissector (Pearce)
Hook 1.75 mm wide 2.25mm long length 22mm
BC073-30 : 30Gm, BC073-27 : 27G





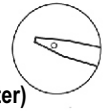
BC075 : Nucleous Hydrolysis Needle (P.Koch)
Short bevel tip penetrates the nucleous for manual sculpting to improve lamellar seperation.
Flattened & smooth insertion under anterior capsule curved 25G, Length 22mm

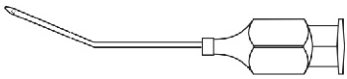


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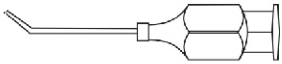
BC1073 : Micro J Shaped Hydrodissector (Pearce)
Micro size spatulated tip for easy entry through wound under capsule hook 2.00mm x 2.50mm
BC1073-27 : 27G x 22mm, BC1073-25 : 25G x 22mm.





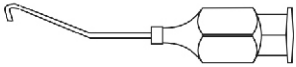
BC1077 : Nucleous Hydrodelineator (Feaster)
Closed wedge shaped tip allow easy penetration between nucleous and epinucleous Two irrigation port for fluid distribution in both the planes 25G x 28mm.





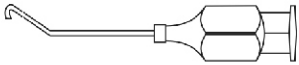
BC1078 : Tapered Hydrolineator (Blumenthal)
Tapered tip alows more flow of fluid through a smaller tip. Easy insertion under capsule for hydrodissection or into nucleous for hydrodelination 25G x 25mm





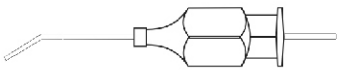
BC079 : Cortex Aspiration Cannulae (BCintyre BCnkhorst)
Blunt tip, front opening, hooked, 22mm length
BC079-R : 26G Right, BC079-L : 26G Left





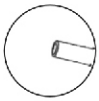
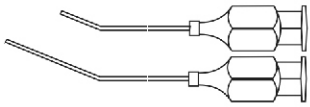
BC081 : Cortex Aspirator (Alpern)
Angled 45 degree, 5mm from end, hook I.50mm x 1.75mm
BC081-R : 25G x 22mm Right, BC081-L : 25G x 22mm left



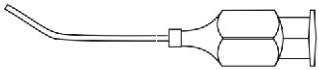


BC083 : Air Fluid Exchange Cannula (Ramsey)
45 degree angled, length 16mm, bend 8mm, 25G (10mm extended cannula is inserted in syringe to eliminate air from syringe to entering into the cannula

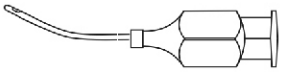
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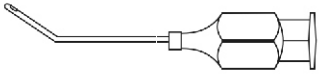
BC085 : Aspiration Cannula (Gills)
BC085-5 Angled to tip 5mm, BC085-8 Angled to tip 8mm
BC085-6 Angled to tip 6mm, BC085-10 Angled to tip 10mm

BC087 : Aspiration Cannula (Healon)
Angled 10mm from tip length 32mm
BC087-19 : 19G, BC087-21 : 21G, BC087-22 : 22G

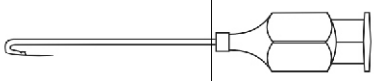
BC091 : Cortex Extractor Cannula (SiBCoe)
Smooth closed tip with top aspirating port into curve
BC091-13 : 13mm long (23G), BC091-13 : 13mm long (21G)
BC091-21 : 21mm long (23G), BC091-21 : 21mm long (21G)

BC093 : Cortex Extractor Cannula (SiBCoe - Welsh)
Angled 10mm from tip,0.3 mm, aspirating point
BC093-23 : 23G, BC093-21 : 21G



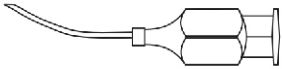

BC099 : U Shaped Aspirating Cannula
Hooked 1.50 mm x 1.75mm wide, Length 22mm
BC099-25 : 25G, BC099-23 : 23G, BC099-21 : 21G

BC101 : J Shaped Cannula (Inside Port)
0.20/0.25mm port on inside J
25G x 22mm

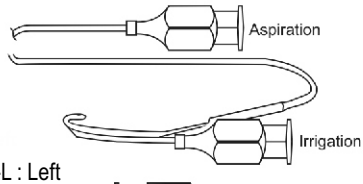
CANNULAE

BC1098 : Cortex Extractor (Charluex)
BULBOUS TIP ALLOWS easy insertion and minimum tissue disturbance.



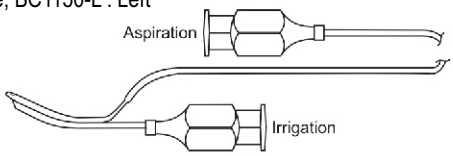
BC1149 : J Shaped I & A Cannula (Regular)
J shape fascilitates removal of cortex at 120 degree clock position
BC1149 Regular, BC1149-L : Left
BC1149-R : Right, BC1150 Reverse, BC1150-L : Left
BC1150-R : Right 0.30mm top port





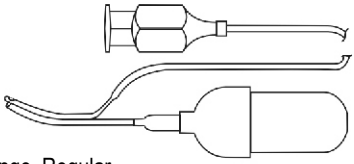
BC129 : I & A Cannula (SiBCoe Regular)
Aspiration through tuBCng 0.30 mm, Port, 23G
BC129-0.3 23/23G 0.30mm port, BC129-0.4 23/22G 0.40 mm port
BC129 LH-Aspiration on Right for Left handers





BC131WB : I & A Cannula (SiBCoe) with silicon Bulb
Specially designed hub eliminates use of adopter and directly fits in the silicon bulb.
Inside taper 6% luer, can also be used with syringe. Regular.
BC131 WB-3 0.30mm port, BC131 WB-4 0.40mm port.

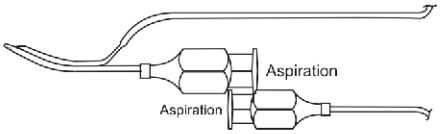






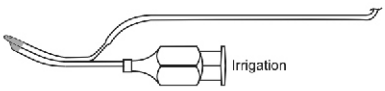
BC133 : I & A Cannula (SiBCoe Reverse)
Aspiration through hub 0.30 mm port
Irrigation through tuBCng.



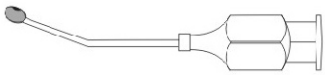


BC135 : I & A Cannula (Blasted) SiBCode-Dahan
Same as J129 but both the cannula tips are **sand blasted** at bottom to fascilitate polishing posterior or anterior capsule 0.40mm
BC**137 Reverse Model 23G/22G**

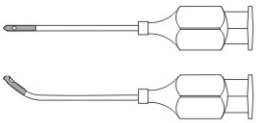




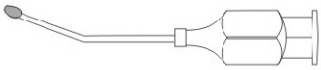
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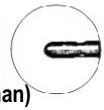
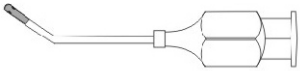
BC1157 : Olive Tip Polisher (Pearce)
OLIVE SHAPED TIPS
with 0.30mm top port micro sand blasted

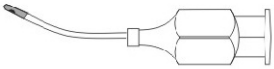
BC155 : Capsule Polisher (Anis)
SAND BLASTED
0.3mm top irrigating port, 22mm length
BC155-S : 23G Straight , BC155-A : 23G Angled

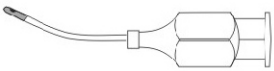
BC157 : Capsule Polisher (Jenson)
All around sand blasted bulbous tip
length 28mm gently curved.
BC157-27 : 27G, BC158-27 : Bottom sand blasted, BC157-25 : 25G

BC159 : Posterior Capsule Polisher (Freeman)
Irrigation port on both sides,
19G, length 32mm
Angled, Sand blasted

BC161 : Posterior Capsule Polisher (SiBCoe)
Reverse 0.30 mm aparture, 16 mm long
23 G Curved, Sand blasted

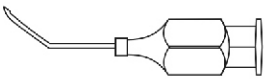



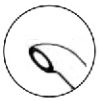
BC163 : Posterior Capsule Polisher (SiBCoe)
Side port 0.30mm aparture, 16mm long,
23G curved, Sand blasted.

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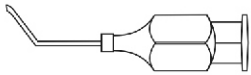


BC165 : Anterior Caspsule Scrubber (SiBCoe)
Tip is Angled 45 degree and roughened slightly 23G, Length 19 mm



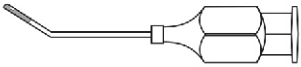


BC167 : Posterior Capsule Scrubber (SiBCoe)
Same as BC165 but for posterior capsule.





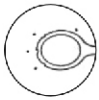
BC169 : Capsule Polisher (Kratz)
0.30mm top port, Angled, blasted 3mm from end.
15-169-21 : 21G x 22mm, 15-169-23 : 23G x 22mm



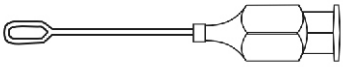


BC171 : Collar Button (Greather)
MICRO IRIS RETRACTOR
sand blasted posterior surface for capsule polishing side irrigation, Length 25mm
BC171-S : 23G Straight, BC171-A : 23G Angled



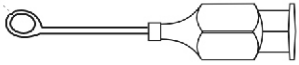


BC183 : Irrigating Vectus (Knole - Pearce)
Irrigating port at 12,10 and 2 O'clock 23 G, Loop 5mm Wide, 9 mm Long

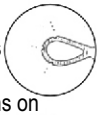




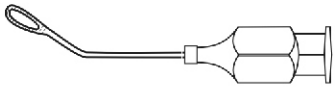
BC185 : Reverse Irrigating Vectus (Drews - Knolle)
One forward & two reverse Irrigating ports, loop 5.5 mm
9 mm Long, Overall length 35 mm 23 G.



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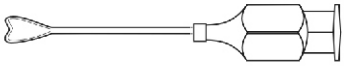


BC187 : Irrigating Vectus (Sheets)
3 Irrigating ports, Serrations on top of vectus 21 G, Loop 5.5 mm wide, 19 mm Long, Overall length 38 mm



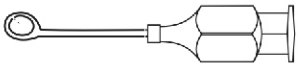


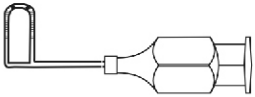
BC189 : Irrigating Vectus (Anis)
Two front opening ports
23 Guage**heart shaped** loop



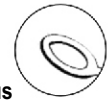


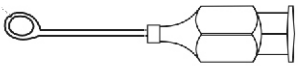
BC191 : Irrigating Vectus (Drews)
Posterior capsule polisher lightly angled Sand blasted base irrigating port facing inside circle 25 G.



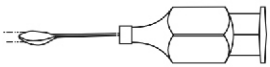


BC193 : Nucleous Delivery Cannula (SiBCoe)
BC193-L Left BC193-R Right with serrations





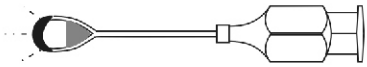
BC195 : Irrigating Vectus (Micro)
Lightly Angled, Bottom sand blasted irrigating port facing outside circle.



BC197 : Small Incision Nucleous Delivery Cannula With Spoon (BCintyre)
Used with trisector to take out BCgger fragments. 3 mm / 4.5 mm width 23 G.

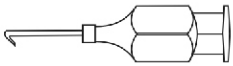
CANNULAE

BC199 : Nucleus Delivery Punch (Bidaye)
The ridge on the loop entangles nucleous when punched Into it and delivers it out of ECC into A/C. Tapered plate prevents Iris prolapse.



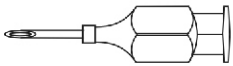
BC200 : Fish Hook Cannula
J Shaped Sharp Tip
For sophisticated nucleus.





BC251 : High Viscosity Injection (Peyman)
To facilitate inject or aspirate of silicone oil in th repair of retinal detachmment 16GX9 mm





BC253 : High Viscosity Injector 4 mm (Hammer)
TuBCng 16 cms long designed for use with silicone oil syringe. 20G ultra thin wall cannulas with 45 degree bevel tip
BC253-4 : 4 mm, BC253-6 6mm





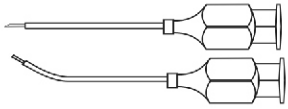
BC257 : Infusion Cannula
More effcetive infusion 20G ultra thin wall cannula with 450 beveled tip. 25 cm Flexible tuBCng
BC257-A : 2.5 mm, BC257-B : 4 mm, BC257-C : 6 mm





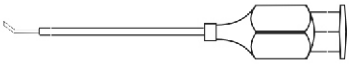
BC263 : Subrentinal Injector (Glaser)
20 X 25 mm Cannula with 32G (0.32 mm) X 3 mm tip extension
BC263-S : Straight, BC263-C Curved



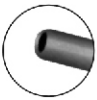


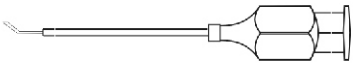
CANNULAE



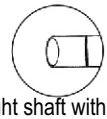


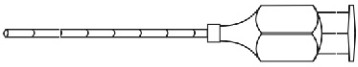
BC267 : Subrentinal Aspirator (Landers)
20G X 25 mm Cannual with
27G X 6 mm tip extension Angled 60 degree, tip to aspirate lysed blood cells and subrential fluid.





BC269 : Vitreorentinal Cannula (Vander)
20 X 1" Cannula with
30G X 5 mm tip
BC269-S : Straight, BC269-A : Angled 45 degree



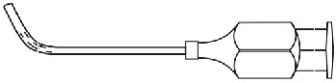


BC273 : Vitreorentinal Aspirator (Maumenee)
20G Ultra thin wall straight shaft with graduation at 5 mm interval





BC275 : Subrentinal Fluid Cannula 6 mm (Grizzard)
20G X 22 mm silicone extends
6 mm beyond end. Overall length
35 mm flexible tip allows autramatic entry through retinal tears
BC275-S : Straight, BC275-C : Curved



BC279 : Subrentinal Fluid Cannula 3 mm (Grizzard)
20G X 22 Sleeve extends 3 mm
beyound end overall length with tuBCng 35 mm
BC279-S : Straight, BC279-C : Curved

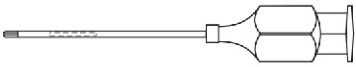


BC283 : Flute Cannula (Charles)
With Vaccum Handle
Vaccum handle with 20G X 25 mm cannula provides an exit for blood or debrid when used with independent infusion

CANNULAE

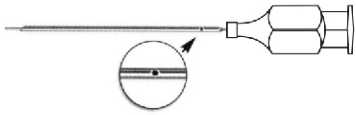


BC285 : Vitreorentinal Brush (Grizzard)
Sleeve extends 3 mm beyound end have sllts for atraumatic brushing of retina





BC289 : Perfluorocarbon Co-Axial I/A Cannula
25G X 1.5" with open end irrigation port
19 G outer dia with. 4 mm aspiration port
Used for perfluorocarbon liquid exchange during retinal procedures

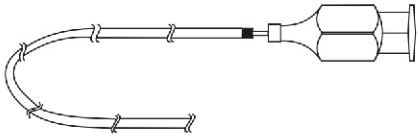




BC301 : Adepter
Luer lock 6% taper



BC303 : Silicone Bulb



BC305 : Silicone Tube With Adopter
200 mm Length



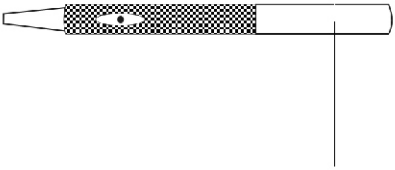
BC307 : Microsurgical Handle Stainless
Both side having male luer connection

CANNULAE

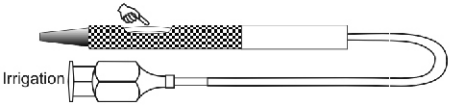
BC309 : Microsurgical Handle Stainless
Standard male/female luer connection
BC309 : 11 cm.
BC309B : 7.5 cm.



BC311 : Microsurgical Handle With side Finger Tip Control
Standard male/female luer connection with side hole to control air with finger tip. Used with automated aspiration unit.



BC319 : Irr Handle With Finger Tip Control
Specially desinged Irr.
Handle with flexible silicone tube



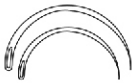
BC323 : Stillets
0.20 to 0.50 mm
Stainless Steel wire for cannula cleaning
60 mm length (Pkt of 12)



BC325 : Microsurgical Handle Pc
BC325 : 11 cm.
BC325B : 7.5 cm.



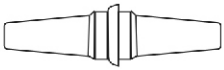
MC329 : Needle Corneal Kalts
BC329-6 : 6mm
BC329-8 : 8 mm
BC**331 Needle Superior Rectus**
Curved 3, 4, 5, 6



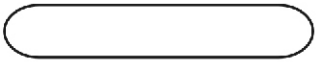


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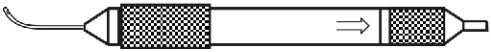
BC335A : Double Male Luer Adaptor
3.5 cm. suitable for connecting Phaco & I/A Machine tuBCng to instruments.



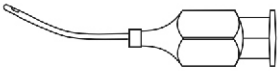
BC339 : IOL Glide (Sheets)
35 mml X 5 mmw.\"Silicone\" Suitable for Mini-Nuc technique & for placement If IOL into the bag.



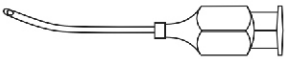
BC351 : Aspirating Hand Piece
0.30 mm port attached Cannula
BC**351-T: Titanium**



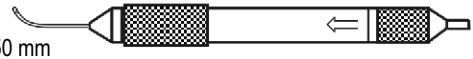
BC357 : Aspirating Cannula with polisher
0.35 mm port with polisher.



BC359 : Irrigation Cannula
Cannula has crossed 0.50 mm irrigating ports.



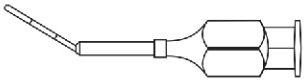
BC359-H : Irrigating Hand Pieace
Attached Cannula has cross 0.50 mm irrigating ports.
BC**359 (T)-Titanium**



LASIK

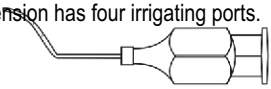
BC371 : Lasik Flap Irrigator (Vidaurri)





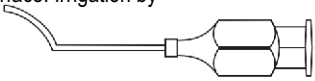
Universal cannula simultaneously irrigates both sides of flap. Washes at stromal bed and enables flap positioning. 16G X12mm cannula with two parallel extension angled tips set 1 mm apart. Each extension has four irrigating ports.





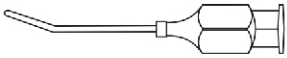
BC373 : Lasik Irrigating Cannula Banaji

Design permits sideways entry into th flap without dragging epithelium into the interface. Irrigation by four 0.35 mm ports. BC373-25 : 25G



BC373-A : Lasik Interface wash cannula

Triport 2 side and 1 front.
BC373-25G



BC375 : Lasik Interface Cannula

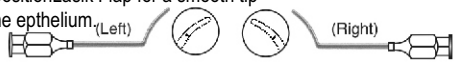
Designed to wash the interface of the flap Continuous irrigation though two side & one front holes.
BC375-21G





BC379 : Lasik Flap positioner (Lindstorm)

Sleeve length 14mm. Very useful to repositionLasik Flap for a smooth tip at the flap periphery while preserving the epthelium.



BC383 : Gimbel
Left & Right

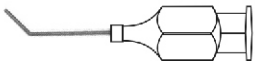
BC 385 : Lasik Cannula (Manche)





25G Cannula with solid spatulated tip easy insertion under the primary Keratectomy flap without disruption of th epithelium
BC-1385 : Lasik Cannulae (Lindstrom)





BC399 : Anterior Chamber Cannula (Mendez)

Round tip to refom th anterior chamber during Glaucoma Procedures.
27 G X 10 m.m. Angled 45 3 mm bend to tip.