



IRTF Ltd.



DENTAL PRODUCTS

We have a wide range of innovative, unique disposable dental instruments for your use.

The dental disposable products combine the strong grip of metal and the disposable benefits of plastic to bring you high quality, cost efficient, disposable dental instruments. The products are made of state of the art materials and engineering and allow most of the instruments to be sterilized and be used several times. These instruments are disposable and for the patient's benefit are not recommended to be reused.

Disposable Dental Examination Kit

Disposable cost efficient kits that contain two or three instruments; Mirror, Explorer & Forceps.

Necessary for a routine dental examination of patients. Packed in a durable, transparent plastic peel pack tray, provides easy identification of contents.

CAT. No. 7110

NON- STERILE (MIRROR-PROBE & FORCEPS)

50 UNITS PER CASE (1.9kg per case)

CAT. No. 7112

STERILE (MIRROR-PROBE & FORCEPS)

50 UNITS PER CASE (1.9kg per case)

CAT. No. 7116

STERILE (MIRROR & PROBE ONLY)

50 UNITS PER CASE (1.5kg per case)

CAT. No. 7117

STERILE (MIRROR , FORCEPS AND

DOUBLE SIDE PROBE PERIODONTAL & #23 EDGE)

CAT. No. 7113

STERILE (MIRROR, FORCEPS AND

DOUBLE SIDE PROBE ANGLE & #23 EDGE)



Disposable Dental Mirrors

High quality and lightweight front surface mirror. One piece handle and mirror. Poly film protector with a pull-off tab. Available also with a double sided mirror. Not made of glass, which increases the safety of the patient and eliminates surface reflection depth loss.

- **Light weight**

One piece handle and mirror

Poly film protector with a pull-off tab

Available also with a double sided mirror

Not made of glass, increases the safety of the patient:

No broken glass danger.

No surface reflection depth loss

CAT. NO. 6010

ONE SIDED MIRRORS GREEN WITH TAB

100 UNITS PER BOX (0.7kg per case)

CAT. NO. 6012

SAME AS CAT. NO. 6010 BUT WHITE

72 UNITS PER BOX (0.5kg per case)

CAT. NO. 6015

SAME AS CAT. NO. 6010 BUT DOUBLE SIDED MIRROR

100 UNITS PER CASE (0.9kg per case)

160mm (6 1/4") long, 10 BOXES PER MASTER CASE

CASE SIZE: 17cm × 12.5cm × 12.5cm (6.5"×5"×5") 10 CASES PER

MASTER CARTON, MASTER SIZE: 63cm × 26cm × 18cm (25"×10"×7")



Double Sided Mirror

Dental Explorers (Probe)

This dental explorer offers a new standard of explorer that has excellent performance and high quality stainless steel sharp edge. The handle is made of rigid plastic and designed in a diamond shape for improved function. Available also double side probe and Periodontal with colored edge.

Sharper edge compared to reusable.

Can be sterilized in any type of sterilization.

Rigid plastic handle.

Excellent performance.

High quality stainless steel edge.

CAT. NO. 6033

PROBE DIAMOND # 23 EDGE,
140mm (5½") long 100 UNITS PER BOX (0.4kg per cas),



CAT. NO. 6033s

SAME AS 6033 BUT STERILE
100 UNITS PER BOX (0.4kg)

CAT. NO. 6037

PROBE DIAMOND ANGLE SHAPE
140mm (5½ ") 100 UNITS PER BOX (0.4kg per case)

CAT. NO. 6038

PROBE PERIODONTAL WITH COLORED EDGE
145mm (5¾ ") long, 100 UNITS PER BOX (0.4kg per case)

CAT. NO. 6041

DOUBLE SIDE PROBE # 23 & ANGLE PROBE
150mm (6") long, 100 UNITS PER BOX (0.6kg per case)



CAT. NO. 6043

DOUBLE SIDE PROBE PERIODONTAL & #23 EDGE
150mm (6") long, 100 UNITS PER BOX (0.6kg per case)

BOX SIZE: 17cm × 7cm × 12.5cm (6.5" × 2.8" × 5")

10 BOXES PER MASTER CARTON

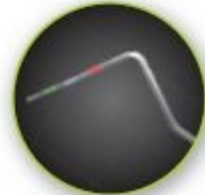
MASTER SIZE: 49cm × 26cm × 19cm (19.2" × 10" × 7.5")



Probe diamond # 23 edge



Angle probe



Periodontal probe

Cotton & Dressing Forceps

High quality stainless steel and plastic.

Tips inserted with formed, thin, tapered points of rigid plastic.

Can be sterilized in any type of sterilization.

Rigid plastic points will not scratch, score or damage other materials.

No cool down or condensation.

Perfect alignment of jaws with stabilizing pins.

plastic head would not cause irritation with patient, as metal dose.



CAT. No. 3020

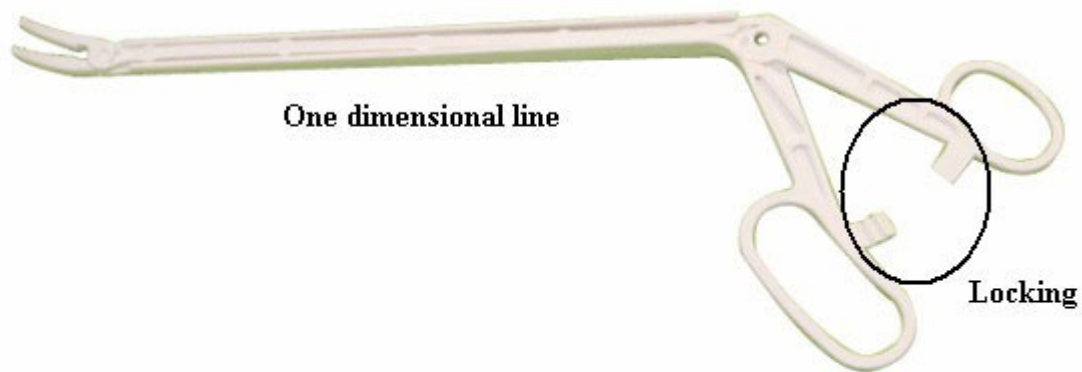
150mm (6") long, 100 FORCEPCS PER BOX,

CASE SIZE: 23cm × 35cm × 15 (9"×13.7"×6"), 10 BOXES PER MASTER CASE,

MASTER SIZE: 73cm × 47cm × 39cm (28.7"×18.5"×15.3")

GYNECOLOGY

Stronger grip



TENACULUM



CURVED



STRAIGHT



SPONGE HOLDER

There are series of clamps with various shapes and heads, designed to be used for: Gynecology, Abdominal Surgery, General floor procedures, Emergency rooms, Doctor's office and Clinics. The tool is designed in a one dimensional line which allows an open clear view to see the procedures or to fit into the speculum using several instruments. The tool gives a stronger grip than conventional clamps while providing a more pleasant experience for the patient.

The clamp can come in different sizes and different heads. The heads and length can be designed to fit your customer needs. The clamp can be sterilized by any type of sterilization, Gas (ETO), Autoclaving or Gamma Radiation. The clamp is excellent for kit packers, reduces cost and helps fight cross-infection.

Overall length 300mm (12") with a 200mm (8") working arm. One unit weights: 25g (0.055 pound)
CASE SIZE: 23cm × 35cm × 15cm (9"×13.7"×6") 10 CASES PER MASTER CARTON (500 units)
MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")

IUDs (sometimes called coils) are small plastic devices of varying shapes and sizes, which are placed in the uterine cavity (womb) to prevent pregnancy.

In order to insert or remove IUDs the doctor needs for this process instruments such as: Palmer clasp ing forceps, Scissors, Anatomic Kelly forceps and measuring gauge.

FEATURES:

- woman friendly
- Lock for holding in position.
- Large finger loops.
- No metal parts.
- Latex free.
- Clear view of procedure.
- Disposable for one time use.
- Economically priced.
- Can be sterilized by all methods.
- Made of medically approved material.

ANATOMIC KELLY HEMOSTAT STRAIGHT

Cat. No. 6343 Clamp straight not sterile bulk.

Cat. No. 6340 Clamp straight without locking.

Cat. No. 6345 Clamp straight sterile.



ANATOMIC KELLY HEMOSTAT CURVED

Cat. No. 6443 Clamp curved not sterile bulk.

Cat. No. 6440 Clamp curved without locking.

Cat. No. 6445 Clamp curved sterile.



SPONGE HOLDER HEMOSTAT

Cat. No. 6543 Sponge clamp not sterile bulk.

Cat. No. 6540 Sponge clamp without locking.

Cat. No. 6545 Sponge clamp sterile



PALMER TENACULUM CLASPING HEMOSTAT

Cat. No. 6243 Clamp Tenaculum not sterile bulk.

Cat. No. 6240 Clamp Tenaculum without locking.

Cat. No. 6245 Clamp Tenaculum sterile.



IUD Instruments

We have a wide range of innovative, unique disposable instruments for your gynecology needs.

In order to insert or remove IUDs the doctor needs instruments such as: Palmer claspings forceps, Scissors, Anatomic Kelly forceps and measuring gauge. We are proud to provide unique disposable instruments and kits for the insertion and/or removal of the IUD. These quality products are made of medical grade plastic for the comfort of the patient and lower the chance of cross infection.

- Kits for full procedure
- Look more patient friendly

PALMER CLASPING HEMOSTAT (Tenaculum)

Cat. No. 5200 PALMER CLASPING HEMOSTAT (TENACULUM))

260mm (10.4") long
100 PER CASE (2.4kg per case)

Cat. No. 5205 PALMER CLASPING IN STERILE PACK

100 PER CASE (3.0 kg per case)



ANATOMIC KELLY HEMOSTAT (Sponge)

Cat. No. 5300 ANATOMIC KELLY HEMOSTAT (sponge holder)

260mm (10.4") long
100 PER CASE (2.4kg per case)

Cat. No. 5305 ANATOMIC KELLY IN STERILE PACK

100 PER CASE (2.9 kg per case)



Hysterometer Measurement Gauge

232 mm (9") long , can bend and stay in the same position, plastic without memory.

Cat. No. 5222 MEASUREMENT GAUGE

300 PER CASE. (1.0 kg per case)

Cat. No. 5225 MEASUREMENT GAUGE STERILE PACK

200 PER CASE (1.7kg per case)



FULL KIT CAT. No. 7810 STERILE DISPOSABLE

Contains: Palmer claspings hemostat, Scissors bl/bl, Anatomic Kelly hemostat and measurement gauge.

Biopsy Punch For Cervical Use

The PUNCH features a stainless steel head to assure a sterile, fast cutting as well as reducing the danger of contamination. A built in patented release extractor for taking out a sample from biopsy. A cervical biopsy is a test in which tissue samples are taken from the cervix and examined for disease or other problems. The biopsy identifies the abnormality when a positive pap smear shows minor cell changes or abnormalities. The stainless steel head assures clean, fast and accurate cutting with minimum pain to the patient. Environmentally friendly. For easy removal of biopsy sample, open handle (after cut) all the way until patented pin will enter the biopsy disk and sample will be extracted out to the glass plate or testing tube.

FEATURES:

- Disposable for One Time Use
- Easy removal of biopsy sample after cut
- No cross contamination
- Easy and comfortable handles
- Exact bite for clean tissue extraction
- Firm hold of biopsy sample for confident procedures
- 3 guides to insure clean cutting and extra strength
- Spring grip for optimal handling
- Swivel lock to ensure sample retention
- Can be sterilized using any type of sterilization
- Made of medically approved material
- Stainless steel rivet holds parts together
- Economically priced



CAT. No. 5350 BIOPSY PUNCH NOT STERILE

228mm (11") long, Actual Bite Size: 5mm
50 BULK IN A BOX (2.2 kg per cas)

CAT. No. 5355 BIOPSY PUNCH STERILE

Each one in a peel-pack pouch 50 PER BOX (3 kg per case)

CASE SIZE: 35cm × 22cm × 15cm (13.7" × 8.5" × 6")
10 CASES PER MASTER CARTON (500 units)
MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")

IUD Scissors - 8.5" Long

STAINLESS STEEL BLADES WITH PLASTIC HANDLE A new generation of scissors made for and with the medical professional in mind. The blades of the scissors are made of high quality stainless steel, with clean sharp edges for good cutting action.

Blades have a special groove stamped in, for added strength and ease of cutting. The cutting blades edges have thin and sharp pointed tips to fit easily under sutures. The plastic handles are made of rigid plastic environmentally friendly. This model of scissors is designed to be similar to the scissors made of nickel-plated steel. Scissors made of nickel-plated steel blades are relatively thick, plating can flake off and the scissors are subject to pitting and rust. Our scissors will never rust as they are made of high quality stainless steel with clean edges for good cutting action, and are uniform to each other.



Four Types of blades for cutting sutures and gauze:



Littauer



Sharp/Blunt



Sharp/Sharp



Blunt/Blunt

CAT# 5425 SUTURE REMOVAL

CAT# 5423 SHARP / SHARP BLADES

CAT# 5427 SHARP / BLUNT BLADES

CAT# 5429 BLUNT / BLUNT BLADES

All scissors are 220mm 8.5" long 200 per case.

(CASE SIZE 23cm. X 35cm. X15cm.) 9"X13.7"X6"

10 CASES PER MASTER CARTON 39cm.X47cm.X79cm.

GENERAL INSTRUMENTS

Skin Staple Removers

A new generation of staple remover made for and with the medical professional in mind. Unique instrument specially designed for removing staples easily.

Model 1

The staple remover is made of high quality stainless steel with clean, sharp edges for increased strength and good removal action. The plastic handles are made of rigid plastic, environmentally friendly and easy to hold.

LENGTH: 140mm (5 1/2.”)

CAT. No. 5501 STAPLE REMOVER

PER CASE: 250 (9.9 kg per case)

CASE SIZE: 44cm × 15cm × 20cm (17.3” × 6” × 8”)

CAT. No. 5501S STAPLE REMOVER INDIVIDUALLY IN A STERILE PACK

100 PER CASE. (2.3 kg per case)

CASE SIZE: 35cm × 23cm × 15cm (13.7” × 9” × 6”)

8 CASES PER MASTER CARTON

MASTER SIZE: 41cm × 45cm × 62cm (15.3”×18.5”×28.3”)



Model 2

The staple remover is made of plastic with a smooth finish for good and efficient removal of most staples. The opening edge has thin and fine-pointed tips to fit easily under staples for easy removal.

- Fits up to 0.4mm staples
- Rapid functioning
- Competitively priced

LENGTH: 100mm (4”)

CAT. No. 5500 STAPLE REMOVER

PER CASE: 250 (2.8 kg per case)

CAT. No. 5505 STAPLE REMOVER INDIVIDUALLY IN A STERILE PACK

PER CASE: 100 (1.6 kg per case)



Scissors

STAINLESS STEEL BLADES WITH PLASTIC HANDLE

A new generation of scissors made for and with the medical professional in mind. The blades of the scissors are made of high quality stainless steel, with clean sharp edges for good cutting action. Blades have a special groove stamped in, for added strength and ease of cutting. The cutting blades edges have thin and sharp pointed tips to fit easily under sutures. The plastic handles are made of rigid environment-friendly plastic. The scissors will never rust as they are made of high quality stainless steel with clean edges for good cutting action, and are uniform to each other. Our scissors are designed to be similar to scissors made of nickel-plated steel.

Model 1

These models of scissors are designed to cut gauze and sutures and are used in first aid kits and suture removal kits.

In this model there are four types of blades:



Littauer



Sharp/Blunt



Sharp/Sharp



Blunt/Blunt

CAT. No. 5025 SUTURE REMOVAL

CAT. No. 5023 SHARP/SHARP BLADES

CAT. No. 5027 SHARP/BLUNT BLADES

CAT. No. 5029 BLUNT/BLUNT BLADES

114mm (4.5") long, 500 PER CASE (3.7kg per case)

CASE SIZE 35cm × 23cm × 15cm (13.7" × 9" × 6")

10 CASES PER MASTER CARTON (5,000 scissors)

MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")

Model 2

This model of Littauer style scissors has the same merits as model 1 but has a different design of handle and riveting system. The blades are wider and stronger and will not overlie flat on a surface.

In this model there are four types of blades:

LENGTH: 140mm (5 1/2."")



CAT. No. 3525 SUTURE REMOVAL

LENGTH: 112mm (4.5") 500 SCISSORS PER CASE

CASE SIZE 35cm x 21cm x 20cm (14" x 8.3" x 8")

6 CASES PER MASTER CARTON (3,000 scissors)

MASTER SIZE: 62cm x 44cm x 35cm (24.5" x 17.2" x 13.7")

Model 3 – Long Scissors

Used for cutting IUD thread and various other medical procedures. Same as short scissors but long handle (220mm, 8½" long)

Four types of blades for cutting sutures and gauze:



Littauer



Sharp/Blunt



Sharp/Sharp



Blunt/Blunt

CAT# 5425 SUTURE REMOVAL

CAT# 5423 SHARP / SHARP BLADES

CAT# 5427 SHARP / BLUNT BLADES

CAT# 5429 BLUNT / BLUNT BLADES

All scissors are 220mm 8.5" long 200 per case.

(CASE SIZE 23cm. X 35cm. X15cm.) 9"X13.7"X6"

10 CASES PER MASTER CARTON 39cm.X47cm.X79cm.

Forceps

Disposable stainless steel and plastic forceps

Forceps constructed of stainless steel insert molded with formed thin tapered points of a proprietary plastic resin. Serrated for grip to ensure better technique. Perfect alignment of jaws with stabilizing pins.

STAINLESS STEEL FORCEPS

CAT. No. 3005

STAINLESS STEEL FORCEPS

100 mm (4") long, 500 PER CASE (4.1kg per case)

CASE SIZE: 23cm × 35cm × 15 (9"×13.7"×6")

10 CASES IN MASTER CARTON

MASTER SIZE: 39cm × 47cm × 73cm (15.3"×18.5"×28.7



STAINLESS STEEL PLASTIC INSERT FORCEPS

CAT. No. 3007

STAINLESS PLASTIC INSERT FORCEPS

(Can be autoclaved)

120mm (5") long, 500 PER CASE (4.4kg per case)

CASE SIZE: 23cm × 35cm × 15 (9" × 13.7" × 6")

10 CASES IN MASTER CARTON

MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7



STAINLESS STEEL PLASTIC INSERTED WITH TAPERED POINTS& TOOTH JAWS

CAT. No. 3009

STAINLESS STEEL PLASTIC INSERTED WITH
TAPERED POINTS & TOOTH JAWS.

(Can be autoclaved)

120mm (5") long,, 500 PER CASE, (4.4kg per case)

CASE SIZE: 23cm × 35cm × 15 (9" × 13.7" × 6")

10 CASES IN MASTER CARTON

MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")



COTTON & DRESSING PLIERS

CAT. No. 3020

COTTON & DRESSING PLIERS

FOR USE WITH IMPLANTS

When working with implants, these specially designed dental forceps
will not scratch the implants.

(Can be autoclaved)

160mm (6") long, 500 PER CASE (4.8kg per case)

CASE SIZE: 23cm × 35cm × 15 (9" × 13.7" × 6")

10 CASES IN MASTER CARTON

MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7)



Full plastic Forceps

CAT. No. 3001

FULL PLASTIC FORCEPS

100mm (4") long, 400 PER CASE (2.0kg per case)

CASE SIZE: 23cm × 35cm × 15cm (9" × 13.7" × 6")

10 CASES IN MASTER CARTON

MASTER SIZE: 39cm × 47cm × 73cm (15.3"×18.5"×28.7)



HEMOSTATS

Flow Stop

A UNIQUE INSTRUMENT SPECIALLY DESIGNED TO BLOCK SILICON, RUBBER OR PLASTIC TUBES. The Flow Stop is a hemostat clamp used for blocking thin and thick wall flexible tubing (3-11mm.)

The Flow Stop is excellent for dialysis, blood units, I.V. sets, feeding tubes and removal of catheters without damaging the catheter. Flow Stop is the best product of its kind as it is made of unique high quality plastic with a smooth finish for effective blockage of tubing.

The smooth jaws completely block the tube without cutting or damaging. The lock has several precision ratchets to accurately provide necessary pressure.

FEATURES:

- **Blocks most types of tubes**
- **Will not cut or damage tube**
- **Competitively priced**
- **High quality plastic**
- **Will withstand all types of sterilization**

LENGTH: 115mm (4.5")

CAT. No. 5010 FLOW STOP

CAT. No. 5020 FLOW STOP that can not be autoclaved

PER CASE: 200, (2.2 kg per case)

Available also individually packed in a sterile pack

CAT. No. 5010 S.

CASE SIZE: 23cm × 35cm × 15 (9" × 13.7" × 6")

10 CASES PER MASTER CARTON (2,000 scissors)

MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")



Needle Holder

FEATURES:

- Made for utmost reliability
- Specially designed to be used also as a “Webster” needle holder
- The metal part has a special serration to hold the needle in a stable position
- Light and easy to use
- Will withstand all types of sterilization
- Available also for autoclave
- Help fight cross-infections

LENGTH: 127mm (5")

CAT. No. 5705 NEEDLE HOLDER – can also be autoclaved

CAT. No. 5700 NEEDLE HOLDER – can not be autoclaved

PER CASE: 200 (3.5 kg per case)

CAT. No. 5710 INDIVIDUALLY PACKED IN A STERILE PACK

PER CASE: 100

5705 CASE SIZE 23cm × 35cm × 15 (9" × 13.7" × 6")

10 CASES PER MASTER CARTON (2,000 units)

MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")



Mosquito Clamp

FEATURES:

- Light and easy to use
- Available also for autoclaving
- Reduce cost and help fight cross-infection
- Inner serrated jaws fit one into the other
- Rapid functioning
- Large finger loops
- Can also be used as needle holder



LENGTH: 127mm (5")

CAT. No. 5805 MOSQUITO HEMOSTAT – can also be autoclaved

CAT. No. 5800 MOSQUITO HEMOSTAT – can not be autoclaved

PER CASE: 200 (3.5 kg per case)

CAT. No. 5810 INDIVIDUALLY PACKED IN A STERILE PACK

100 PER CASE

5805 CASE SIZE 23cm × 35cm × 15 (9" × 13.7" × 6")

10 CASES PER MASTER CARTON (2,000 units)

MASTER SIZE: 39cm × 47cm × 73cm (15.3" × 18.5" × 28.7")

MISCELLANEOUS INSTRUMENTS

Umbilical Cord Clamp



REVOLUTIONIZES THE WAY UMBILICAL CLAMP OPERATES

A uniquely designed umbilical cord clamp that integrates the standard two clamps and scissor/scalpel procedure into a one simple and safe action.

The UMBILICAL CLAMP replaces the current four step umbilical cord separation procedure with a single step that amounts to just clamping. After clamping, the UMBILICAL CLAMP will automatically separate into two parts: a baby-side clamp and a placenta-side clamp.

For the ultimate in safety, the blade stays on the placenta-side clamp, and away from the baby side.

ADVANTAGES:

- **Clinical simplicity, with a one squeeze separation.**
- **Increased safety for newborn and mother**
- **No dead tissue between clamp and cutting point**
- **No scalpel, scissor, or any sharp instruments near baby.**
- **Disposable, for one time use.**
- **All common procedures are possible with the UMBILICAL CLAMP**

CAT. NO. 5600 STERILE STANDARD MODEL

100 PER CASE (2.9 kg per case)

CAT. NO. 5666 SPECIAL MODEL

SEPARATES INTO THREE PARTS

(2 CLAMPS AND HOUSING)

100 PER CASE (3.6 kg per case)

10 BOXES PER MASTER CASE CASE SIZE: 6.4" x 4" x 6.6" MASTER CASE SIZE: 20.5" x 13.7" x 7"

Skin Biopsy Punch

Skin biopsy is a biopsy technique in which a skin lesion is removed and sent to the pathologist to render a microscopic diagnosis. Round shaped knife ranging in size of 5mm is standard.

BIOPSY PUNCH 5MM CAT. NO. 5365

100 PER CASE (0.5 kg per case)

BIOPSY PUNCH 5MM STERILE CAT. NO. 5365S

100 PER CASE (0.6 kg per case)

BIOPSY PUNCH 4MM CAT. NO. 5364

100 PER CASE (0.5 kg per case)

BIOPSY PUNCH 4MM STERILE CAT. NO. 5364S

100 PER CASE (0.6 kg per case)

BIOPSY PUNCH 3MM CAT. NO. 5363

100 PER CASE (0.5 kg per case)

BIOPSY PUNCH 3MM STERILE CAT. NO. 5363S

100 PER CASE (0.6 kg per case)



Ophthalmic Surgical Instruments

State-of-the-art manufacturing using the highest standards of disposables - comparable to the quality of reusable instruments. The blades are made of high quality stainless steel, with clean sharp edges for good working action. The plastic handles are made of rigid plastic which is environmentally friendly.

EYE FORCEPS

CAT. No. 8301S CAPSULORHEXIS FORCEPS STERILE

CAT. No. 8302S BONN FORCEPS STERILE

CAT. No. 8303S TYING FORCEPS STERILE

CAT. No. 8304S MCPHERSON FORCEPS STERILE

CAT. No. 8305S IOL HOLDING FORCEPS STERILE

All forceps are 98mm (4") long and are packed 50 PER BOX (0.4 kg per box)

BOX SIZE 17cm × 7cm × 12.5cm (6.5 × 2.8" × 5")

10 BOXES PER CARTON 49cm × 26cm × 19cm (19.2" × 10" × 7.5")



EYE HOOKS

MANIPULATORS, CHOPPERS & SPATULAS

Sterile Products: (Available also in Bulk Non Sterile)

CAT. No. 8501S SINSKEY LENS HOOK STRAIGHT STERILE DP



CAT. No. 8503S SINSKEY LENS HOOK ANGLED STERILE DP

CAT. No. 8505S PHACO CHOPPER STERILE DP

CAT. No. 8507S LESTER COLLAR BUTTON MANIPULATOR STERILE DP

CAT. No. 8509S DRYSDALE MANIPULATOR STERILE DP

CAT. No. 8510S DOUBLE EDGE HANDLE: GEOMETRY CONE, ROUND.

CAT. No. 8612-19S TWO HOOKS ON ONE HANDLE



All hooks are 130mm (5¼") long and are packed 100 PER BOX (0.4 kg per box).

Double edge hooks 160mm (6 ¼") (0.5 kg per box)

BOX SIZE 17cm × 7cm × 12.5cm (6.5" × 2.8" × 5")

10 BOXES PER CARTON 49cm × 26cm × 19cm (19.2" × 10" × 7.5")