



SMB Corporation of India

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I Choose ...

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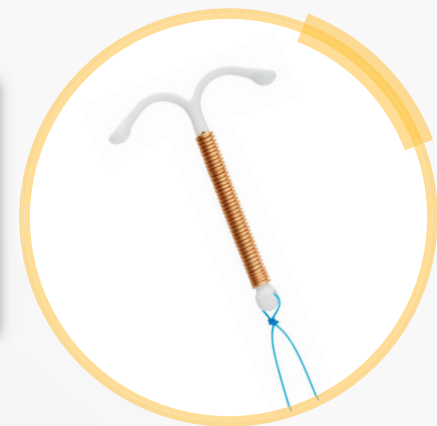
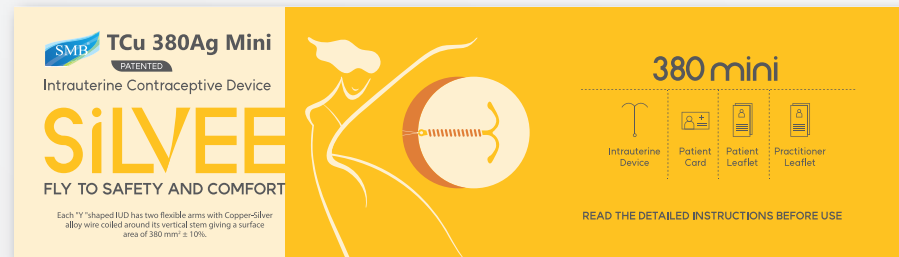
SMB SILVEE TCu 380Ag Normal/Mini **PATENTED**

Intrauterine Device - Long acting Contraceptive for 5 years



For Nulliparous Woman

*My superb choice
for spacing with least
menstrual disturbance*



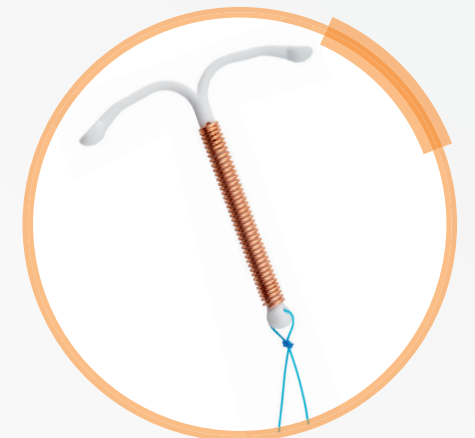
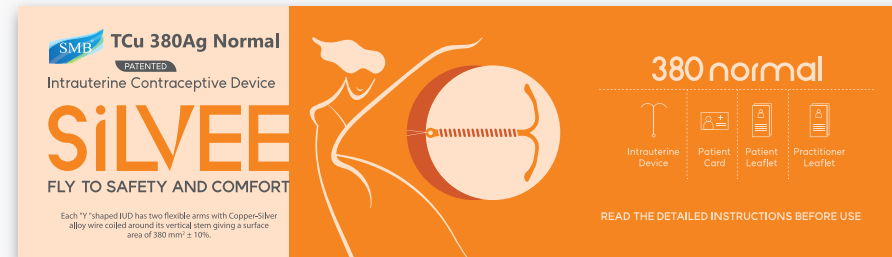
TCu380Ag Mini

PATENTED



For Primiparous Woman

*I am so happy
to be free from pills
and injectables*



TCu380Ag Normal

PATENTED

CE
2460

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MEDICAL DEVICE SINGLE AUDIT PROGRAM

A five year Clinical Study has been published
in the International Journal of Gynaecology
& Obstetrics (FIGO), United Kingdom

Scan to Learn more



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**The First IUD Manufacturer
to receive MDR Approval**





Keeps me **TENSION-FREE...**



The First IUD Manufacturer to receive MDR Approval

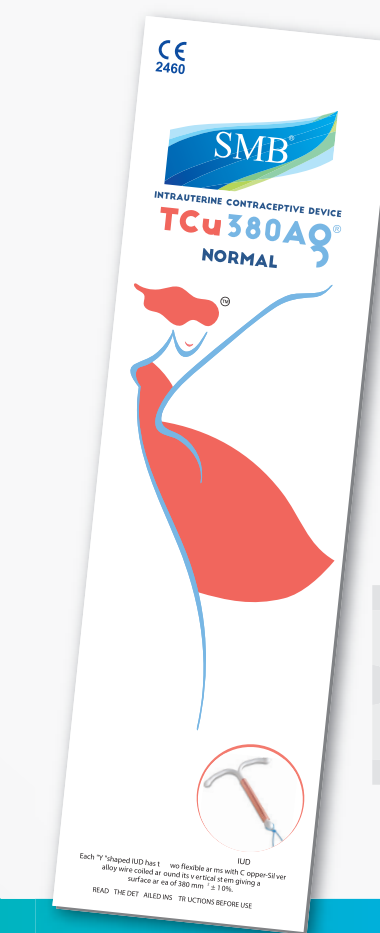
FEATURES

The silver present in the copper silver alloy wire delays the fragmentation of the wire and prolongs the life span of the device and reinforces the safety of the contraceptive effect.

The flexible arms offer a perfect fundal placement.

It is extremely gentle during insertion and removal process.

Offers long term protection upto 5 years.



SMB SILVEE TCu 380Ag Normal/Mini **PATENTED** Intrauterine Device - Long acting Contraceptive for 5 years

This IUD is available in Two Sizes/Model named **Mini Normal**

Additional accessories like Hysterometer / Probe is provided on specific Customer request.

Size/ Model	Product code	Vertical Arm Length	Horizontal Arm Length (Width)	Cu + Ag Content	Weight of Wire	Approx sound measuring range
Mini	GI 24	30.5 mm	24.0 mm	Cu = 89.64% + Ag =10.35%	340 mg	6.0 - 7.5 cm
Normal	GN 31	33.0 mm	31.0 mm	Cu = 89.64% + Ag =10.35%	350 mg	7.0 - 8.5 cm

Note: The above information is indicative only

The final decision of selection of the correct model for the patient is to be made by the Healthcare Professional.

Each Y shaped SMB TCu 380 Ag frame is made from compound of Low Density Polyethylene and Barium Sulphate wound with 0.40 mm diameter copper wire alloyed with Silver providing a surface area of 380 mm² ± 10%.

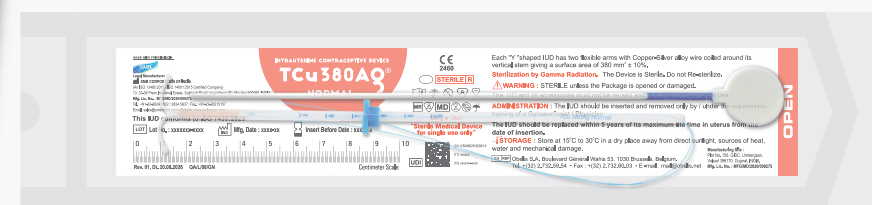
The Y frame is equipped with Polyamide Monofilament thread (suture) for easy removal. It is packed together with an Insertion Tube and Rod in a Tyvek-Mylar film pouch or Continuous Polymer Film Film Pouch.

The Insertion Tube is equipped with a movable flange to aid in gauging the depth to which the Insertion Tube should be inserted through the cervical canal and into the uterine cavity.

Centimeter Scale printed in blue is provided on the Insertion Tube on special customer request for exact positioning of the flange on the Insertion Tube before Insertion.

SMB TCu 380 Ag contains a Silver core in Copper wire making up approximately one third of the total diameter.

It is 99% effective Intrauterine Contraceptive Device and does not affect Female hormonal system.



With Sutures now available in 2 colours - Blue and Green

ADVANTAGES :

Proven, Safe, Reversible Contraception | Easy to load | Long Intrauterine life | Hormone/Steroid free | Highly convenient | Immediately effective, can be used as emergency contraceptive | Daily attention not required | Safe contraceptive for breast feeding women | No touch technique for insertion | Can be used by women who cannot use Steroid Contraceptives | Safe for all women of child bearing age | Safe for use after abortion or miscarriage.

SMB TCu 380Ag is the First Cu –Ag IUD in India to have successfully undergone Phase III multicentric clinical trials.

Results published in International Journal of Gynaecology and Obstetrics, UK
"Study says TCu380Ag was associated with higher levels of continuation and acceptance due to reduced adverse effects."

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Keeps me **CONFIDENT**...



ADVANTAGES :

Proven, Safe, Reversible Contraception | Easy to load | Long Intrauterine life | Hormone/Steroid free | Highly convenient | Immediately effective, can be used as emergency contraceptive | Daily attention not required | Safe contraceptive for breast feeding women | No touch technique for insertion | Can be used by women who cannot use Steroid Contraceptives | Safe for all women of child bearing age | Safe for use after abortion or miscarriage.

The SMB TCU 380A IUD has successfully undergone clinical study in Vietnam for 60 months and was confirmed to be a safe and effective contraceptive.

SMB TCU 380A has also under gone clinical trials with :

- a. LNG IUS and Oral Contraceptive in Turkey (Comparative study) - demonstrated higher protection against accidental pregnancy and lower complications level.
- b. Injectable progestin in South Africa (Comparative study) - demonstrated TCU 380A more effective in pregnancy than injectable progestin.
- c. Effect on serum cancer antigen 125 level in Turkey (TCu380A IUDs were seen to lower the antigen levels)
- d. SMB TCU380Ag for 5 year comparative study of efficacy and Acceptability of both IUDs in a multicentre randomized study keeping AIIMS as Nodal Centre of Study

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SMB Sterile TCU 380A

Intrauterine Device - Long lasting Contraceptive for 10 years

Additional accessories like Hysterometer / Probe and Loading / Folding devices are provided on specific Customer request.

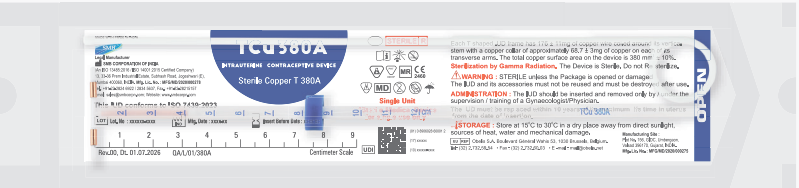
Product code	Horizontal Arm Length in mm	Vertical Stem Length in mm	Purity of Copper as Cu	Nominal active Surface Area of Copper	Approx sound measuring range
N 32	32	36	99.99%	380 mm ²	6 - 9 cm

Each SMB Sterile Copper T 380A frame is made from compound of Low Density Polyethylene and Barium Sulphate (15% - 24%) wound with 176 11mg of 0.25 mm diameter copper wire, and two copper sleeve on horizontal arm providing a surface area of 380 mm² ± 10%.
The "T" is equipped with high-desnsity polyethylene filament for easy removal.
It is packed together with an Insertion Tube and Rod in a Tyvek-Mylar film pouch or Continuous Polymer Film Film Pouch.

The Insertion Tube is equipped with a movable flange to aid in gauging the depth to which the Insertion Tube should be inserted through the cervical canal and into the uterine cavity.
Centimeter Scale printed in blue is provided on the Insertion Tube for exact positioning of the flange on the Insertion Tube before Insertion.

SMB Corporation has a new form of winding system for Copper T 380A.
This double copper winding system has a advantage over the single winding system.
The double winding form rules out the possibility of protrusion and this system does not allow overlapping of wire.

It is 99% effective Intrauterine Contraceptive Device and does not affect Female hormonal system.



ADVANTAGES OF DOUBLE COPPER WINDING

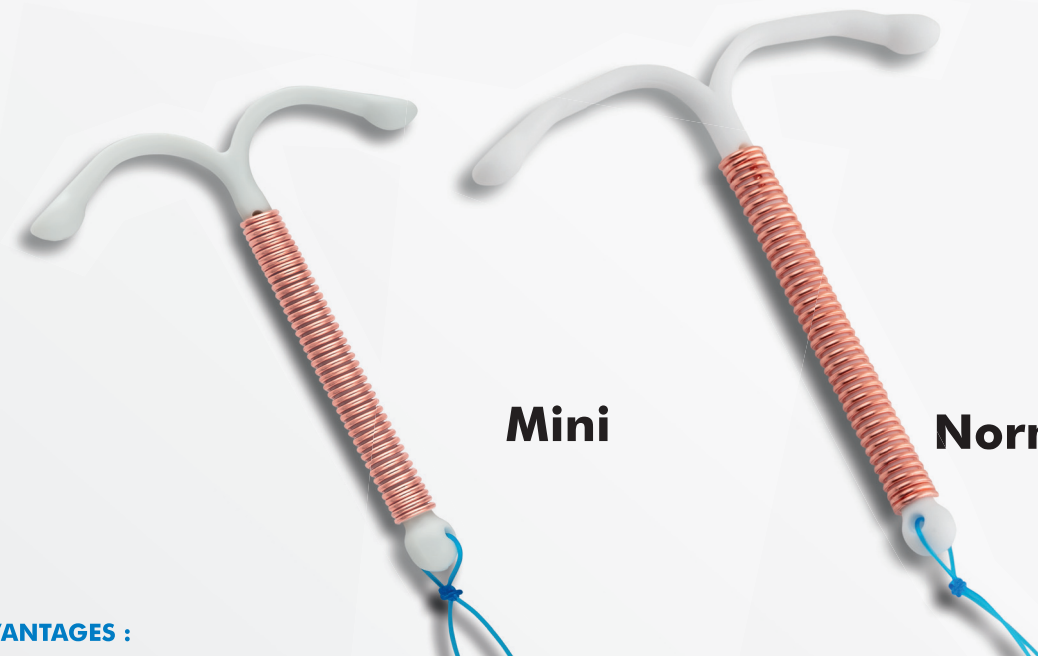
Winding is difficult to unwind

Smooth and uniform winding over the stem

No protrusion or loose end near the stem hole

Uniform wire tension throughout the winding length makes it more elegant

Keeps me **FREE...**



Mini

Normal

ADVANTAGES :

Proven, Safe, Reversible Contraception | Easy to load | Long Intrauterine life | Hormone/Steroid free | Highly convenient | Immediately effective, can be used as emergency contraceptive | Daily attention not required | Safe contraceptive for breast feeding women | No touch technique for insertion | Can be used by women who cannot use Steroid Contraceptives | Safe for all women of child bearing age | Safe for use after abortion or miscarriage.



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SMB TCU 380 Plus

Normal/Mini **PATENT PENDING**

Intrauterine Device - Long acting Contraceptive for 5 years

This IUD is available in Two Sizes/Model named **Mini Normal**
Additional accessories like Hysterometer / Probe is provided on specific Customer request.

Size/Model	Product code	Length in mm	Width in mm	Purity of Copper as Cu	Nominal active Surface Area of Copper	Approx sound measuring range
Mini	PI 24	30.5	24	99.99%	380 mm ²	6-7.5 cm
Normal	PN 31	33	31	99.99%	380 mm ²	7-8.5 cm

Note: The above information is indicative only
The final decision of selection of the correct model for the patient is to be made by the Healthcare Professional.

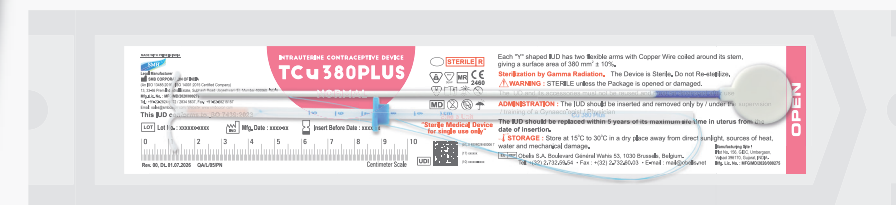
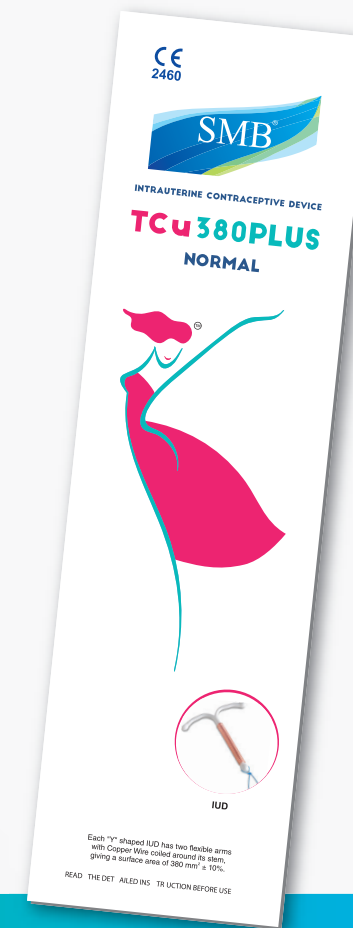
Each modified T shaped frame of SMB T Cu 380 Plus is made from compound of Low Density polyethylene and Barium Sulphate (15% - 24%) wound with 0.40 mm diameter copper wire providing a surface area of 380 mm² ± 10%.

The T is equipped with polyamide monofilament thread (suture) for easy removal. It is packed together with an insertion tube and rod in a Tyvek-Mylar film pouch or Continuous Polymer Film Film Pouch.

The Insertion Tube is equipped with a movable flange to aid in gauging the depth to which the Insertion Tube should be inserted through the cervical canal and into the uterine cavity.

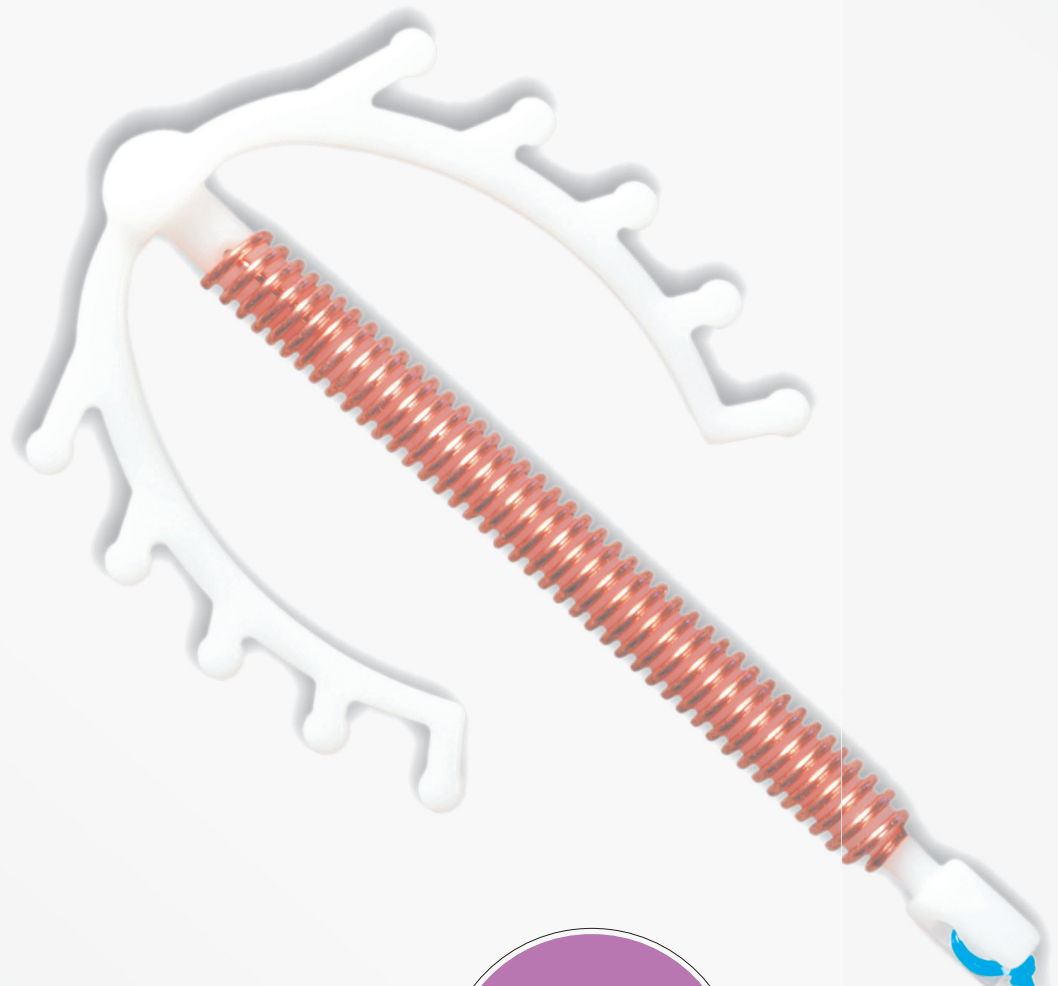
Centimeter Scale printed in blue is provided on the Insertion Tube on special customer request for exact positioning of the flange on the Insertion Tube before Insertion.

It is 99% effective Intrauterine Contraceptive Device and does not affect Female hormonal system.



With Sutures
now available
in 2 colours -
Blue and Green

Keeps me **SAFE**...



**With Sutures
now available
in 2 colours -
Blue and Green**

ADVANTAGES :

Proven, Safe, Reversible Contraception | Easy to load | Long Intrauterine life | Hormone/Steroid free | Highly convenient | Immediately effective, can be used as emergency contraceptive | Daily attention not required | Safe contraceptive for breast feeding women | No touch technique for insertion | Can be used by women who cannot use Steroid Contraceptives | Safe for all women of child bearing age | Safe for use after abortion or miscarriage.

SMB Cu 375 is a part of study named "Copper IUD continuation, unwanted effects and cost consequences at 1 year in users aged under 30 – a secondary analysis of the EURAS-IUD study" THE EUROPEAN JOURNAL OF CONTRACEPTION & REPRODUCTIVE HEALTH CARE 2021, VOL. 26, NO. 3, 175-183

SMB Cu 375

Intrauterine Device - Long acting Contraceptive for 5 years

This IUD is available in two sizes/model named
• **Standard** • **Sleek**

Additional accessories like Hysterometer / Probe is provided on specific Customer request.

Size/Model	Product code	Length in mm	Width in mm	Purity of Copper as Cu	Nominal active Surface Area of Copper	Approx sound measuring range
Standard	CS 35	35.5	19	99.99%	375 mm ²	6 - 9 cm
Sleek	CL 29	29.5	19	99.99%	375 mm ²	5 - 8 cm

Note: The above information is indicative only

The final decision of selection of the correct model for the patient is to be made by the Healthcare Professional.

Each SMB Copper 375 (Cu 375) frame is made from compound of Low Density Polyethylene and Barium Sulphate (15% - 24%) with two flexible arms with spurs.

99.99% purity OFE copper wire (Diameter 0.40 mm $\pm$ 0.01 mm) is wound around the stem, giving a total copper surface area of 375 mm² $\pm$ 10%.

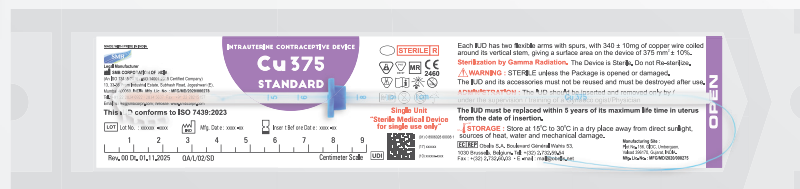
The 'Frame' is equipped with Polyamide Monofilament (Suture) for checking the presence/position and easy removal.

It is packed with an insertion tube in a Tyvek-Mylar film pouch or Continuous Polymer Film Film Pouch.

The Insertion Tube is equipped with a movable flange to aid in gauging the depth to which the Insertion Tube should be inserted through the cervical canal and into the uterine cavity. Centimeter Scale printed in blue is provided on the Insertion Tube on special customer request for exact positioning of the flange on the Insertion Tube before Insertion.

The flexible side arms ensure that IUD remains in position as high as possible against the fundus, without the uterine cavity being stretched.

SMB Cu 375 is 98-99% effective Intrauterine Contraceptive Device. It does not affect Female hormonal system.



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2460

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Offering **EASY, SAFE and QUICK NO TOUCH** Technique



Cup Type Safeload

Product Code: LD C

TCu380A Cup-Type and U-Type SafeLoad loading system

This is specially designed for ease in loading of Copper T 380A. It is easy, safe & a quick loading Device from SMB. The design of SMB's Cup type safeload is registered and patented.

ADVANTAGES

The loading of IUD is accurate and requires minimum effort.

Both the arms of T-frame are evenly loaded, allowing correct loading and insertion.

Offers no touch technique.

Easy for service provider.



U Type Safeload

Product Code: LD U

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Keeps me **CONFIDENT**...



ADVANTAGES :

Proven, Safe, Reversible Contraception | Easy to load | Long Intrauterine life | Hormone/Steroid free | Highly convenient | Immediately effective, can be used as emergency contraceptive | Daily attention not required | Safe contraceptive for breast feeding women | No touch technique for insertion | Can be used by women who cannot use Steroid Contraceptives | Safe for all women of child bearing age | Safe for use after abortion or miscarriage.

Ideal Time for Insertion of Postpartum IUD

- Post placental
- Intracaesarean
- Within 48 hours after delivery
- Postabortion
- Extended Postpartum/Interval

Detailed information on the procedure of insertion is available in the product leaflet.

Women who receive PPIUCD show a high level of satisfaction with this choice of Contraception, and the rates of expulsion are low enough so that the benefits of Contraceptive protection outweigh the potential inconvenience of needing to return for care for that subset of women.
"Acceptance, perception, experience and satisfaction of the couple with postpartum intrauterine contraceptive devices (PPIUCD) Insertion, Asian Pac. J. Health Sci. 2016:3(4):55-56, Aashika Janwadkar et al."



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SMB Post Delivery IUD TCu 380A

Intrauterine Device - Long lasting Contraceptive for 10 years

Features of the SMB Post Delivery IUD

Product code	Horizontal Arm Length in mm	Vertical Stem Length in mm	Purity of Copper as Cu	Nominal active Surface Area of Copper
N 32 PDI	32	36	99.99%	380 mm ²

The whole device comes in a sterile, easy to use, peelable pouch meant for single use only. Thus chances of infections are minimized. With its longer Loading Device (Consisting of Insertion tube and Stylet / Inserter Rod), the use of Insertion Forceps is avoided, thus no fear of cross contamination.

This Postpartum Intrauterine Device is ideal for women who deliver at health care facilities and wish to either space or limit their subsequent pregnancies.

IUDs have no effect on the quantity and quality of breast milk, a major concern of new mothers.

IUD is as effective as tubal ligation in providing contraceptive protection. Postpartum IUD is the best alternative to tubectomy for couples who wish to keep their options open for future family expansion.

Insertion after delivery avoids the discomfort related to interval insertion, some of the post-insertion side effects are masked by normal postpartum events (such as bleeding and cramps).

Variants

Sr. No.	Components	Length of Components	
		Variant I	Variant II
1.	Monofilament Suture	350 mm	115 mm
2.	Insertion Tube	340 mm	340 mm
3.	Stylet	345 mm	345 mm





Now retrieval of threads made
LESS PAINFUL for my patients

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Notifying Body Intertek Medical Notified Body AB
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SMB IUD Thread Retriever

SMB IUD Thread Retriever is designed to retrieve the lost threads of IUD if they are within the endocervical canal or uterine cavity.

The Thread Retriever has been designed to simplify the process of retrieving IUD threads, and make the process more comfortable for both patient and practitioner.

The design of SMB's Thread Retriever is registered under the Design Registration No. 255883

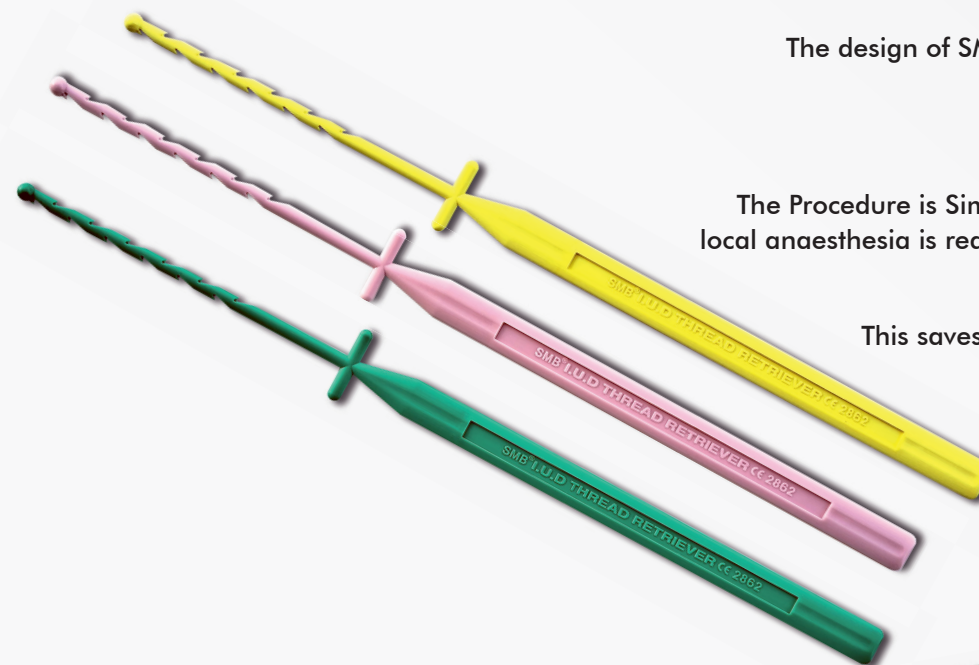
ADVANTAGES

The Procedure is Simple, painless, atraumatic generally no analgesia or local anaesthesia is required and it can be carried out in a doctor's surgery or clinic setting.

This saves the patient time and inconvenience and may avoid the need for hysteroscopy.

Textured handle gives the clinician greater control.

Sterile, single-use Thread Retriever eliminates the risk of cross contamination.



Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number : D461706
Product code: ITR

SMB Hysterometer/Probe

Variant 1: SMB Single Sided Probe with Cursor

A graduated sounding instrument for measuring the depth of the uterine cavity.
It is a Gamma sterilized readily usable device. The design of SMB's Hysterometer is registered under the Design Registration No. 240938.

It is an instrument made from medical grade ABS plastic, used for probing and dilating a woman's uterus through the cervix to measure the length and direction of the cervical canal and uterus.

Total Length: 255 mm

Calibrated Number Scale up to: 12cm from the tip on both the side
Scale length: 12 cm from the tip

ADVANTAGES

It is for single use only.

It is straight, slightly conical and centimeter marked with adjustable cursor positioned to be set on the cervix external orifice.

The rounded tip allows a comfortable insertion through the cervical canal.

The handle is a short, smooth thumb grip has grooves for improved grip. It also has graduated centimeter markings.

Measurement scale ranges from 6 to 12 cm
(1cm resolution) and allows a direct reading on the Probe / Hysterometer.

Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number: D461704
Product code: PC



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Variant 2: SMB Double Sided Probe with Cursor

It is a malleable instrument made from medical grade polypropylene, used for probing and dilating a woman's uterus through the cervix to measure the length and direction of the cervical canal and uterus.

The design of SMB's Hysterometer is registered under the Design Registration No. 278101.

Total Length: 270 mm

Calibrated Number Scale length up to: 10cm from the tip on both the sides.

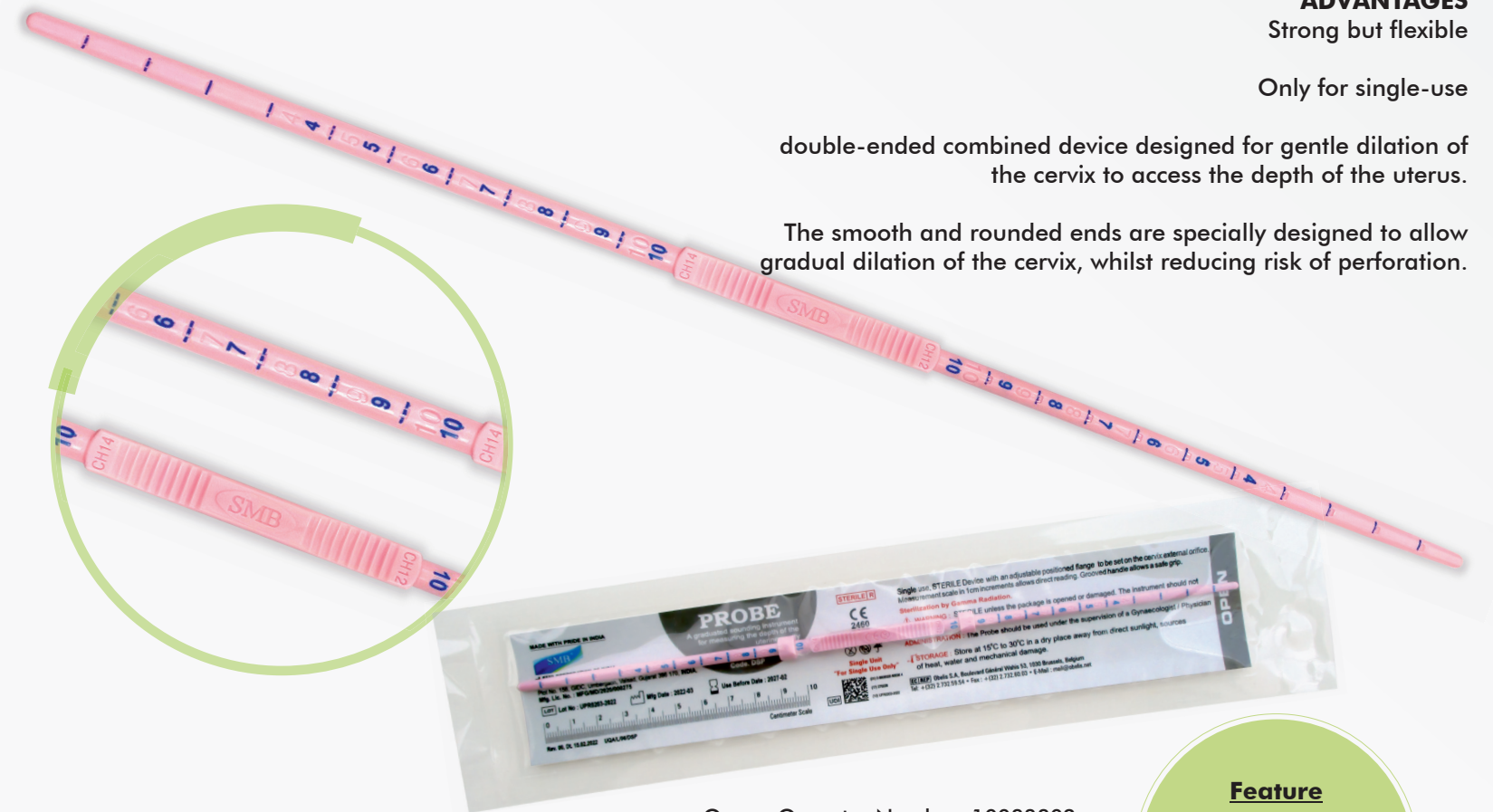
ADVANTAGES

Strong but flexible

Only for single-use

double-ended combined device designed for gentle dilation of the cervix to access the depth of the uterus.

The smooth and rounded ends are specially designed to allow gradual dilation of the cervix, whilst reducing risk of perforation.



Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number : D461704
Product code: DSP

Approved by **Health Canada** under Licence number **96894**

Approved by **ANVISA** under Cadastro Registration no. **80117580723**

Feature

This is a '2-in-1' device
(Both CH12 and CH14 sizes of the probes present)

Ensuring **ACCURACY...**



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Variant 3: SMB Angled Probe with Cursor

It is a malleable instrument made from medical grade polypropylene, used for probing and dilating a woman's uterus through the cervix to measure the length and direction of the cervical canal and uterus.

The design of SMB's Hysterometer is registered under the Design registration no.278102.

Total Length: 265 mm

Calibrated Number Scale up to: 18 cm from the tip

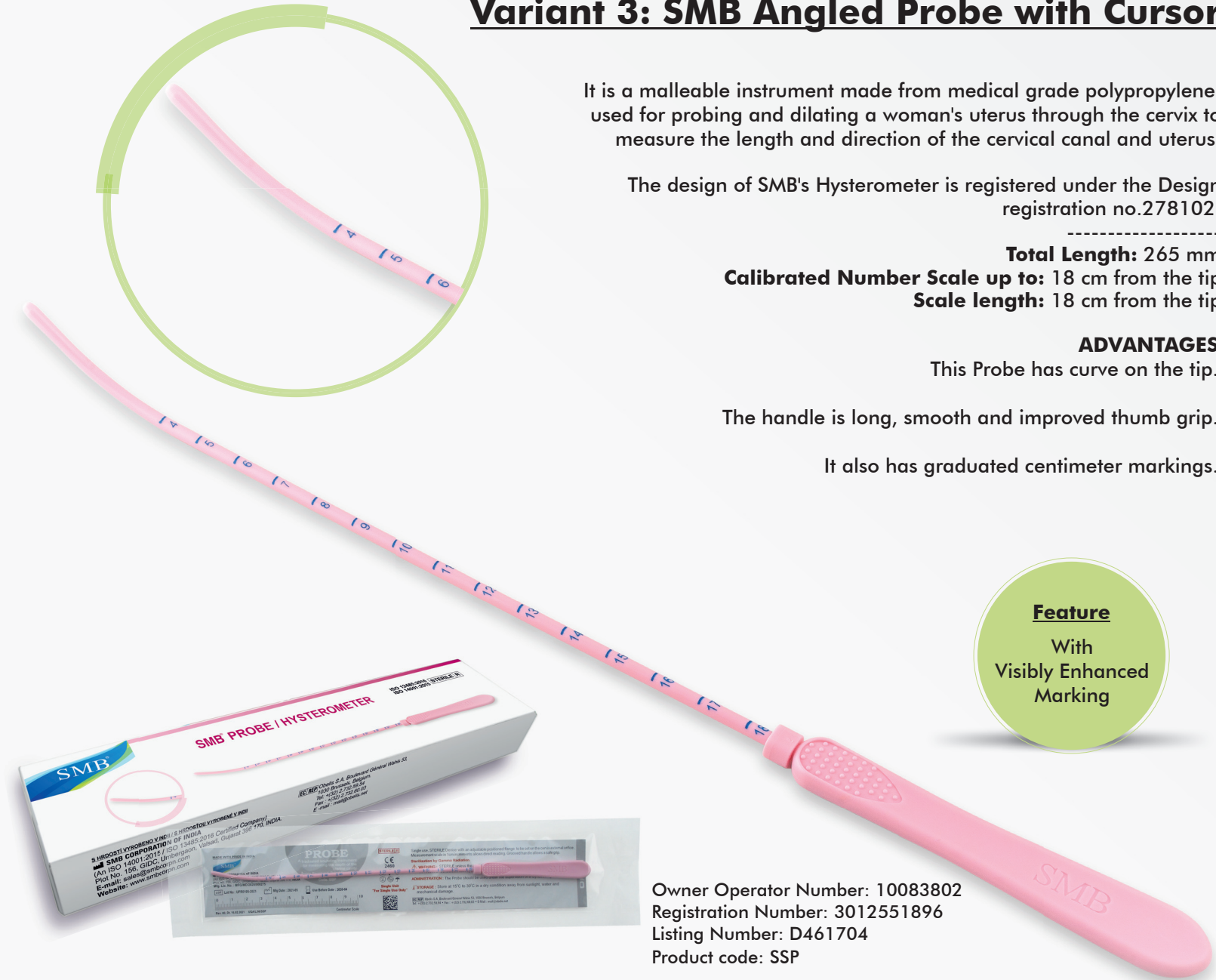
Scale length: 18 cm from the tip

ADVANTAGES

This Probe has curve on the tip.

The handle is long, smooth and improved thumb grip.

It also has graduated centimeter markings.



Feature

With
Visibly Enhanced
Marking

Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number: D461704
Product code: SSP

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SMB SSP CH10 and CH12 Probe

Probe/Hysterometer SSP CH10 (Uterine Sound)

SMB Probe/ Hysterometer SSP CH10 is a specialized medical device engineered for precision and comfort in intrauterine procedures. This uterine sound is an essential tool for healthcare professionals, offering exceptional features and benefits :

Optimal Diameter : With a maximum diameter of 3.5 mm, this device ensures precise measurements and ease of insertion.

Soft Distal Graduated Polyethylene : The use of soft distal graduated polyethylene allows for flexibility and memory, enabling the device to be curved or bent to suit the cervical canal for easier access and insertion.

Designed for Copper IUD Insertion : Particularly ideal for inserting copper IUDs in women, enhancing the precision and safety of the procedure.

Disposable Convenience : As a disposable device, it ensures sterility and eliminates the need for cleaning, optimising safety and efficiency in medical settings.

Colour Coded : The different colour coding facilitates easy identification and selection among medical instruments.



CH10 YL

CH10 PK

Probe/Hysterometer SSP CH12 (Uterine Sound)

SMB Probe/ Hysterometer SSP CH12 is a specialized medical device engineered for precision and comfort in intrauterine procedures. This uterine sound is an essential tool for healthcare professionals, offering exceptional features and benefits :

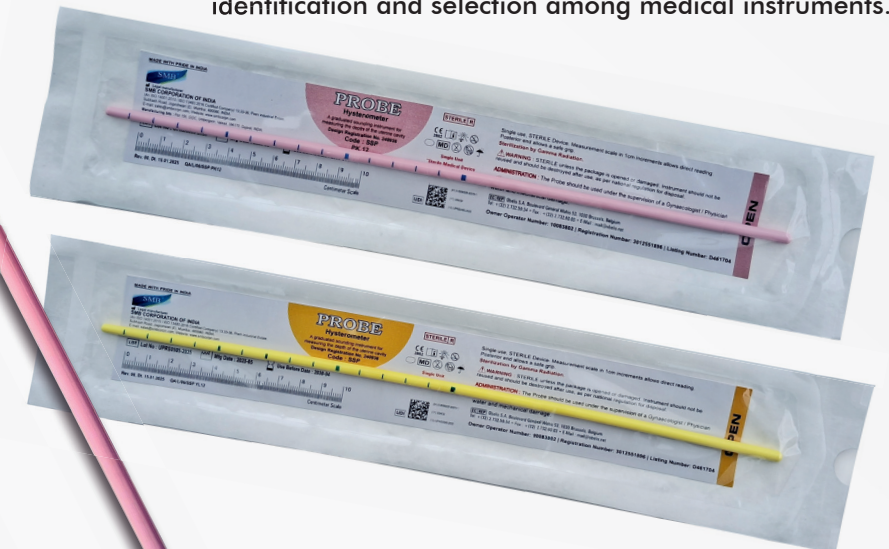
Optimal Diameter : With a maximum diameter of 4.6 mm, this device ensures precise measurements and ease of insertion.

Soft Distal Graduated Polyethylene : The use of soft distal graduated polyethylene allows for flexibility and memory, enabling the device to be curved or bent to suit the cervical canal for easier access and insertion.

Designed for Copper IUD Insertion : Particularly ideal for inserting copper IUDs in women, enhancing the precision and safety of the procedure.

Disposable Convenience : As a disposable device, it ensures sterility and eliminates the need for cleaning, optimising safety and efficiency in medical settings.

Colour Coded : The different colour coding facilitates easy identification and selection among medical instruments.



CH12 YL

CH12 PK

intertek



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Ensuring **EASE** and **PERFECTION**...



IUD INSERTION KIT

- Cheron Forcep
- Pozzi Tenaculum
- Cutting Scissor

IUD REMOVAL KIT

- Cheron Forcep
- Pozzi Tenaculum
- Clean Forcep

SMB Clean Forcep

Clean Forceps Device Description

Clean Forceps is specially designed instrument having embedded tip at the end (Opposite to gripping system) . It ensures the gripping of a sponge or a sterile cotton and allows the smearing of the cervix or can stop bleeding in the labor area. It holds the IUD threads with better grip and control during IUD removal

Advantages

- Easy grip system
- No locking System

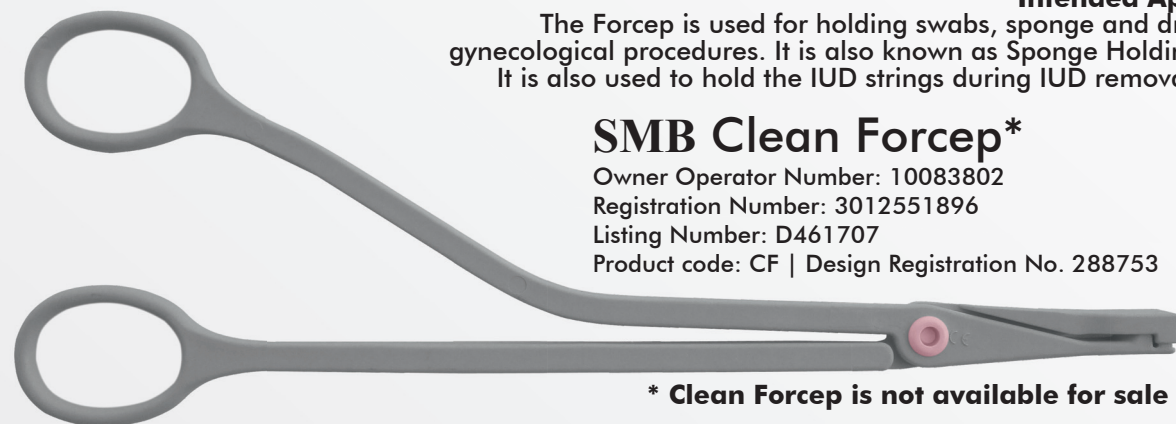
Intended Application

The Forcep is used for holding swabs, sponge and dressings in gynecological procedures. It is also known as Sponge Holding Forcep. It is also used to hold the IUD strings during IUD removal process.

SMB Clean Forcep*

Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number: D461707
Product code: CF | Design Registration No. 288753

* Clean Forcep is not available for sale in France



Intertek



IUD Accessories

SMB Cheron Forcep

Cheron Forceps Device Description

The Cheron forceps is a serrated jaw sponge holder used for applying antiseptic solution to the cervix for gynaecological care. It ensures the gripping of a sponge or a sterile cotton and allows the smearing of the cervix or can stop bleeding in the labor area.

Advantages

- Easy grip system
- Serrated Jaws

Intended Application

The Cheron Forcep is used for holding swabs, sponge and dressings in gynecological procedures. It is also known as Sponge Holding Forcep.



SMB Cheron Forcep

Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number: D461707
Product code: CRF
Design Registration No. 288755

Approved by **ANVISA** under Cadastro Registration no. **80117580724**
ISO 13485:2016, ISO 14001:2015 and **CE** Certified by European Union
Notifying Body Intertek Medical Notified Body AB
SMB's manufacturing facility is Certified by **ANVISA**, Government of Brazil

SMB Pozzi Tenaculum

Pozzi Tenaculum Device Description

This is specially designed instrument having jaws ending in sharp inward pointing hooks for precise tissue grasping and to optimize the traction of the cervix. Its thinner end offers the practitioner a better visibility and the locking mechanism facilitates gripping.

Advantages

- Secure locking system
- Optimized Visibility
- Accurate traction

Intended Application

The Pozzi Tenaculum Forceps is used to hold the Cervix while insertion of the IUD and is also known as Cervix Holding Forceps.



SMB Pozzi Tenaculum

Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number: D461691
Product code: PZT
Design Registration No. 288754

SMB IUD Thread Cutting Scissor

Thread Cutting Scissors Device Description

This is specially designed instrument having embedded blade at the end (Opposite to gripping system)

Advantages

- High Level of Safety
- Easy grip system
- Blade embedded in the end

Intended Application

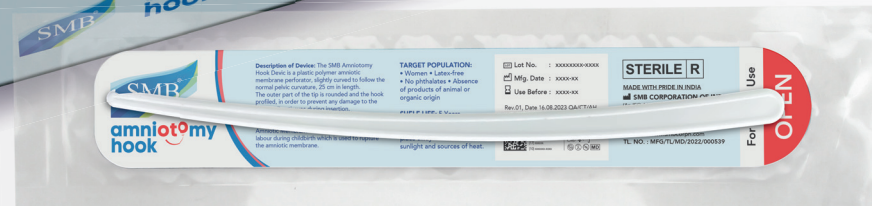
The intended use of the scissor is to cut the extra length of sutures / threads of IUDs. It is also known as Suture Cutting Forceps.



SMB IUD Thread Cutting Scissor

Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number: D461702
Product code: TCS
Design Registration No. 288753

Amniotomy Hook



ISO 13485:2016, ISO 14001:2015 and CE Certified by European Union
Notifying Body Intertek Medical Notified Body AB
SMB's manufacturing facility is Certified by ANVISA, Government of Brazil

CE
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SMB Amniotomy Hook

A surgical instrument used to rupture the amniotic membrane to assist in childbirth.

Advantages

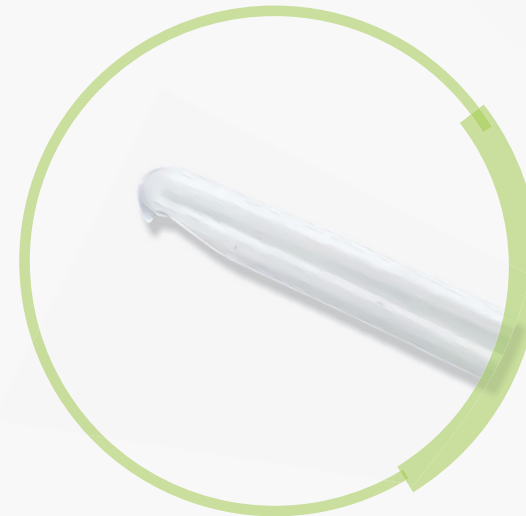
The Curve shape ensure maximum Safety
Curve shape of the stem helps in ease of entry and movement of device in the vagina

It is used for a simple, safe and effective method to induce labour

Sharp edge and curve shape of the device have usability advantage to the user

Intended Use

SMB Amniotomic hook is used for artificial rupture of membranes (AROM) of the amniotic sac for induction of labour during child birth.



Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number: D508268

SMB Vaginal Dilator (Cervical Dilator)

Product Description

A medical device with round tip, favors cervical dilation for endo-uterine examinations.

The distal part has 4 or 5 segments (depending on the model) of 1.5 cm each, with diameters increasing from the distal end. The device is designed to ensure maximum safety when inserted in the vagina.

Intended Use

A medical device intended to dilate cervix for endo-uterine examination. It helps in progressive dilation before Hysteroscopy, Curettage or endo-uterine suction because of its increasing diameter from the distal end.

The device shall be used by or under the supervision of qualified health professional.



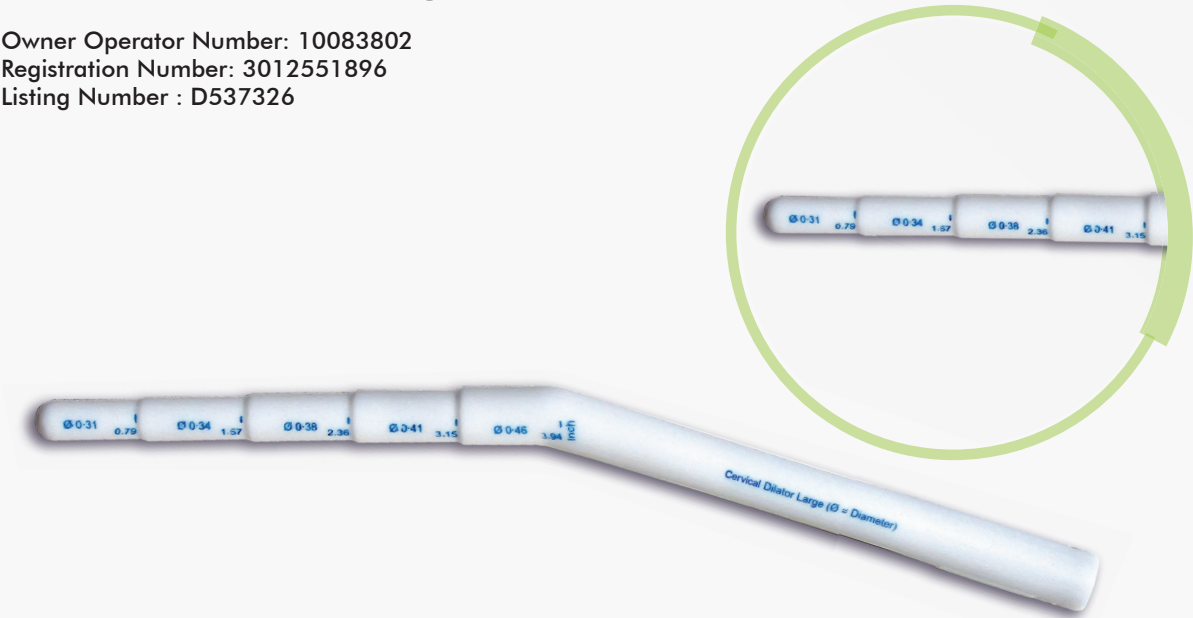
Cervical Dilator Small

Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number : D537326



Cervical Dilator Large

Owner Operator Number: 10083802
Registration Number: 3012551896
Listing Number : D537326



ISO 13485:2016, ISO 14001:2015 and CE Certified by European Union
Notifying Body Intertek Medical Notified Body AB
SMB's manufacturing facility is Certified by ANVISA, Government of Brazil



SMB Pocket Handy IUD Training Model For IUD Placement & Removal

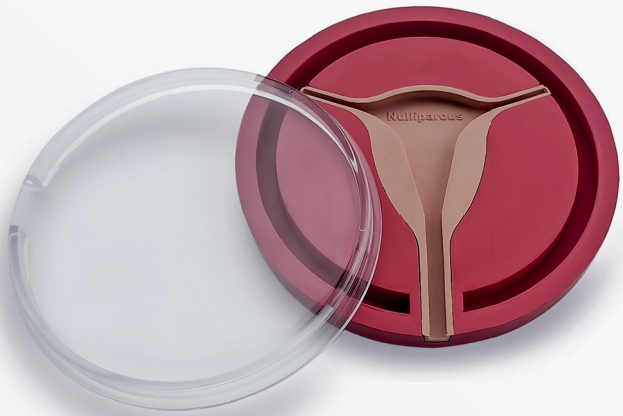
Product Description
Why Choose SMB Corporation's Exemplary IUD Insertion & Removal Training Model?

High-Quality Material:
SMB pays heed to sustainability and hence utilizes robust TPR that is non-hazardous and environment conscious. Our recyclable and resilient IUD training model is definitely the best equipment in the medical field.

Realistic Uterus Shape:
Thorough practice is required for the real course of action i.e. IUD insertion and removal. Keeping the same in mind, SMB established this device that mimics the shape and structure of a real female uterus. It is meant to offer an authentic implantation experience for doctors or clinicians.

Easy to Use:
Support the two common IUD insertion practices, hormonal IUDs and Copper & Copper-Silver IUDs. Since our IUD model's interior is soft and gentle, it bestows a true experience to medical students while incorporating & withdrawing the IUD. Whether, hormonal IUDs or Copper & Copper-Silver IUDs, it is suitable for both contraceptive procedures.

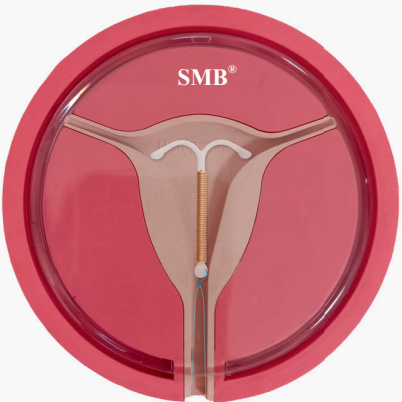
Easy to Carry:
It is lightweight and handy. You can easily carry it anywhere in your bag. One of its primary features is its manageability, both on and off-treatment practice.



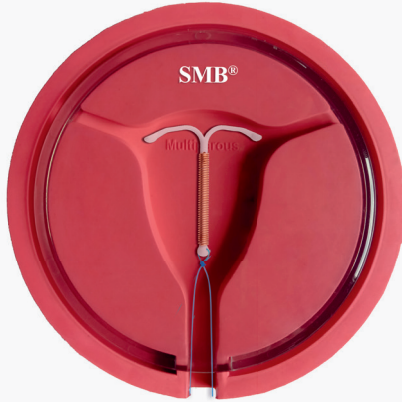
Standing Uterus Model



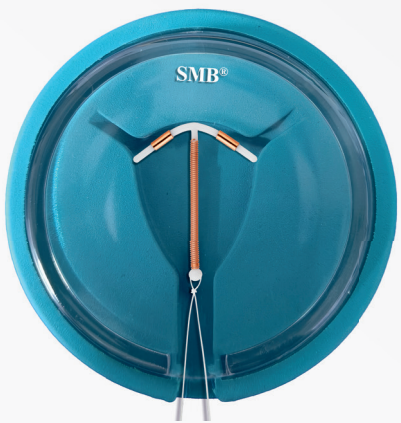
Flat Uterus Model Nulliparous



Flat Uterus Model Multiparous



Flat Uterus Model TCu 380A



SMB CYTO BRUSH KIT

Now screening test for cervical cancer made
less Painful for my patients



FAQ:

Why are Pap Smears so important?

The Pap smear test can detect changes in the cells of the cervix long before you may be aware that anything is wrong.

How often should I have a Pap smear?

All women between the ages of 18 and 70 who are, or have been sexually active, should have a Pap smear every two years. Even if you are not sexually active now or no longer have periods, you need regular Pap tests.

Each Gamma sterilized SMB CYTO BRUSH KIT consists of Wooden Ayer Spatula and Gynobrush.

Purpose : The SMB Cyto Brush Kit is used for collection of gynecological smear/Pap Smear.

A Pap smear is a screening test for the cervical cancer.

ADVANTAGES:

Each pack of Cytokit is gamma sterilized and for single use, reduces the chance for infection.

The specially designed Ayre spatula fits against the cervix while the other end is used for scraping vaginal lesions or sampling the Vaginal pool.

And the soft bristles of Gynobrush are helpful for collecting painless endocervical smear.



ISO 13485:2016, ISO 14001:2015 and CE Certified by European Union
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SMB TUBAL RINGS



Product Description : Tubal Ring is a cut Tubes of 2.5 mm width which conforms to Indian Standard ISO 19351:2019

Purpose: The purpose of the SMB Tubal Ring applied by laparoscopy is to obstruct the Fallopian tube to achieve female sterilization.

Physiologic Changes: The Fallopian tubes are obstructed.

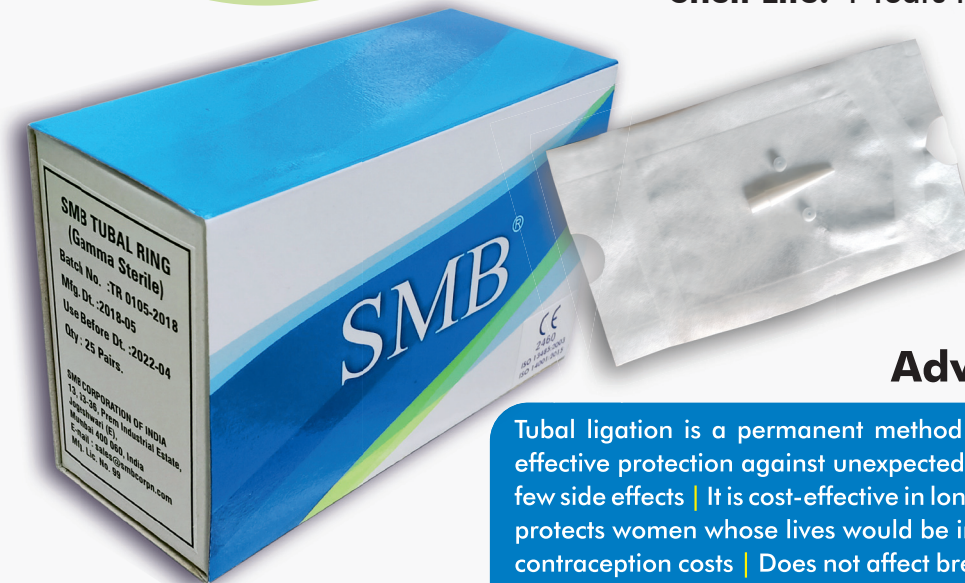
Composition: Each Tube Ring is made up from Silastic® RX 50R Medical Grade Tubing Radio opaque special Tubing

Specification: Product conforms to ISO 19351:2019

Packaging: A pair of Tubal rings is packed in Tyvek pouch

Sterilization Method: Gamma Radiation Method.

Shelf Life: 4 Years from date of Manufacturing/Sterilization



Advantages of Tubal Ligation

Tubal ligation is a permanent method of birth control offering immediate and highly effective protection against unexpected pregnancy | This mean of birth control has very few side effects | It is cost-effective in long term and requires no daily attention | Effectively protects women whose lives would be in danger if they were to conceive | No recurring contraception costs | Does not affect breast feeding | Simple surgery usually done under local anesthesia | No long-term side effects | No change in sexual function (no effect on hormone production by ovaries) | Decreased risk of ovarian cancer | Minimal operating time and patient is relieved the same day | Minimal surgical intervention | Potential reversibility (success rate is upto 90%)

Healing **LIFE**...

SMB Luer Lock Disposable SYRINGE 2ml



**ISO 13485:2016, ISO 14001:2015 and
510 k approved by FDA**

SMB Luer Lock Disposable SYRINGE 2ml

Advantages of Luer Lock

The luer lock helps to ensure that the needle or tube attached will remain secure throughout the administration process of a treatment.

Securing a proper connection between needle and patient, to ensure that there are no issues when it comes to the venous lines or ports to the arteriolar lines.

Luer lock on your syringe avoids the chances the needle could be lost in the patient.

This technique avoids contamination occurring as the port can be cleaned and fresh syringes can be used instead of injecting patients with a port that has been used multiple times with different patients.

The luer lock ensures a tight fit between the connectors and the needles.

Salient Features

Easy to draw up viscous
allergenic extracts.

Only 0.0021 ml dead space
98% less antigen waste.

Smooth Plunger.

Clear Barrel.

Easy to read scale markings.

Ultra sharp needle.



INTRODUCTION



Mr. Girish R. Shah
CEO

SMB Corporation of India was founded in 1974 by **Mr. Ratilal A. Shah** with a vision and commitment to serve mankind through quality healthcare. Carrying forward this vision with Same Spirit, **Mr. Girish R. Shah** joined the organization as Chief Executive Officer in 1985 and, under his able leadership and guidance, SMB has grown into a globally recognized healthcare company dedicated to advancing Women’s Reproductive Healthcare through innovative contraceptive technologies.

For more than five decades, SMB has remained committed to developing and manufacturing high-quality, safe and reliable medical devices. The company specializes in a comprehensive range of Non-hormonal intrauterine contraceptive devices (IUCDs), supported by a wide portfolio of IUD insertion and removal accessories. With a strong focus on innovation, quality, patient safety and the safety and convenience of healthcare professionals, SMB continues to contribute to the advancement of reproductive healthcare worldwide.

Today, SMB products have gained acceptance in more than 150 countries across the globe, reaching over 80 million satisfied users. This extensive global presence reflects the trust placed in SMB’s products and its longstanding commitment to quality, safety and regulatory compliance.

SMB Corporation of India is a Five-Star Export House and operates world-class medical-device manufacturing and quality-control facilities. Critical manufacturing processes from moulding and extrusion to assembly and final product manufacturing, are carried out under controlled environmental conditions including Class 10,000 Cleanroom conditions, ensuring consistent product quality with international requirements.

Quality and regulatory compliance remain at the heart of SMB’s operations. The company’s facilities are certified to ISO 13485:2016, ISO 14001:2015, MDSAP . Its products have obtained regulatory approvals and registrations across international markets, including Europe, Health Canada, ANVISA, SFDA, TFDA, and NAFDAC.

A significant milestone in SMB’s journey has been its achievement of CE certification for its IUD products in accordance with Regulation (EU) 2017/745 on Medical Devices (EU MDR). This accomplishment reflects SMB’s commitment to meeting the latest and most stringent European regulatory requirements and demonstrates its dedication to maintaining high standards of safety, quality, clinical performance, and regulatory excellence.

With products registered in more than 45 countries, SMB continues to strengthen its global footprint and pursue new milestones in women’s reproductive healthcare. Guided by a legacy of more than five decades, SMB remains committed to innovation, quality, safety, and the development of affordable accessible contraceptive technologies that serve women and healthcare professionals around the world.

One Vital Mission Shaping Healthier Happier Families Across the Globe

