

MHP - Handelsgesellschaft Deutschland mbH

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1) Introduction

This technical data sheet contains all relevant information on surgical instruments and ensures their compliance with the latest international and European standards and regulatory requirements. The aim is to ensure the highest quality and safety standards for patients and users, as required by the European Medical Device Regulation (MDR) and the CE marking.

1.1 Regulatory bases and standards MDR

(EU) 2017/745

- The Medical Device Regulation establishes binding requirements for the safety, performance, risk management and clinical evaluation of medical devices.
- **Important requirements according to MDR:**
 - Compliance with basic safety and performance requirements (Annex I).
 - Preparation of technical documentation in accordance with Annexes II and III.
 - Risk management in accordance with DIN EN ISO 14971:2022.
 - Clinical evaluation in accordance with Annex XIV.
 - Proof of traceability via **the UDI (Unique Device Identifier)**.
- This regulation replaces the former Directive 93/42/EEC and is binding in all EU Member States.

1.2 CE marking

- The CE marking indicates that the product meets the requirements of the MDR and is approved for the European market.
- Preconditions:
 - Going through a conformity assessment procedure (often Class I or IIa for surgical instruments).
 - Proof of compliance with all relevant standards and requirements by a notified body (if necessary).

1.3 Important underlying standards

DIN EN ISO 13485:2016

- Quality management systems for the development and manufacture of medical devices.

Purpose of this datasheet

This technical data sheet serves as a comprehensive reference for the safe use and processing of surgical instruments.

It offers:

- **Technical specifications:** Description of material, design and mechanical properties.
- **Regulatory compliance:** Demonstrate compliance with all relevant MDR and CE requirements.
- **Traceability:** Information on product labeling including UDI and CE documentation.
- **Safety Information:** All instruments listed here are for your SINGLE use (DISPOSABLE) and may not be reused.

2) Technical specifications of raw materials

AISI 410 Stainless

Steel Composition:

AISI 410 is a martensitic stainless steel with the following typical composition:

- **Carbon (C):** Max. 0.15%
- **Chromium (Cr):** 11.5% – 13.5%
- **Mangan (Mn):** Max. 1 %
- **Silizium (Si):** Max. 1 %
- **Phosphorus (P):** Max. 0.04%
- **Sulphur (S):** max. 0.03 %
- **Iron (Fe):** Residual stock

Features:

- **Hardness:** High; hardness and strength can be improved by heat treatment.
- **Corrosion resistance:** Moderate.
- **Magnetic:** Yes.

Typical applications:

Commonly used in surgical instruments.

AISI 420 Stainless

Steel Composition:

AISI 420 is also a martensitic stainless steel with the following typical composition:

- **Carbon (C):** 0.15% – 0.40%
- **Chromium (Cr):** 12% – 14%
- **Mangan (Mn):** Max. 1 %
- **Silizium (Si):** Max. 1 %
- **Phosphorus (P):** Max. 0.04%
- **Sulphur (S):** max. 0.03 %
- **Iron (Fe):** Residual stock

Features:

- **Hardness:** Higher than AISI 410 due to the higher carbon content.
- **Corrosion resistance:** Moderate.
- **Magnetic:** Yes.

Typical applications:

Used in areas where higher hardness and wear resistance are required, such as surgical instruments, knives and industrial cutting tools.

AISI 304 Stainless

Steel Composition:

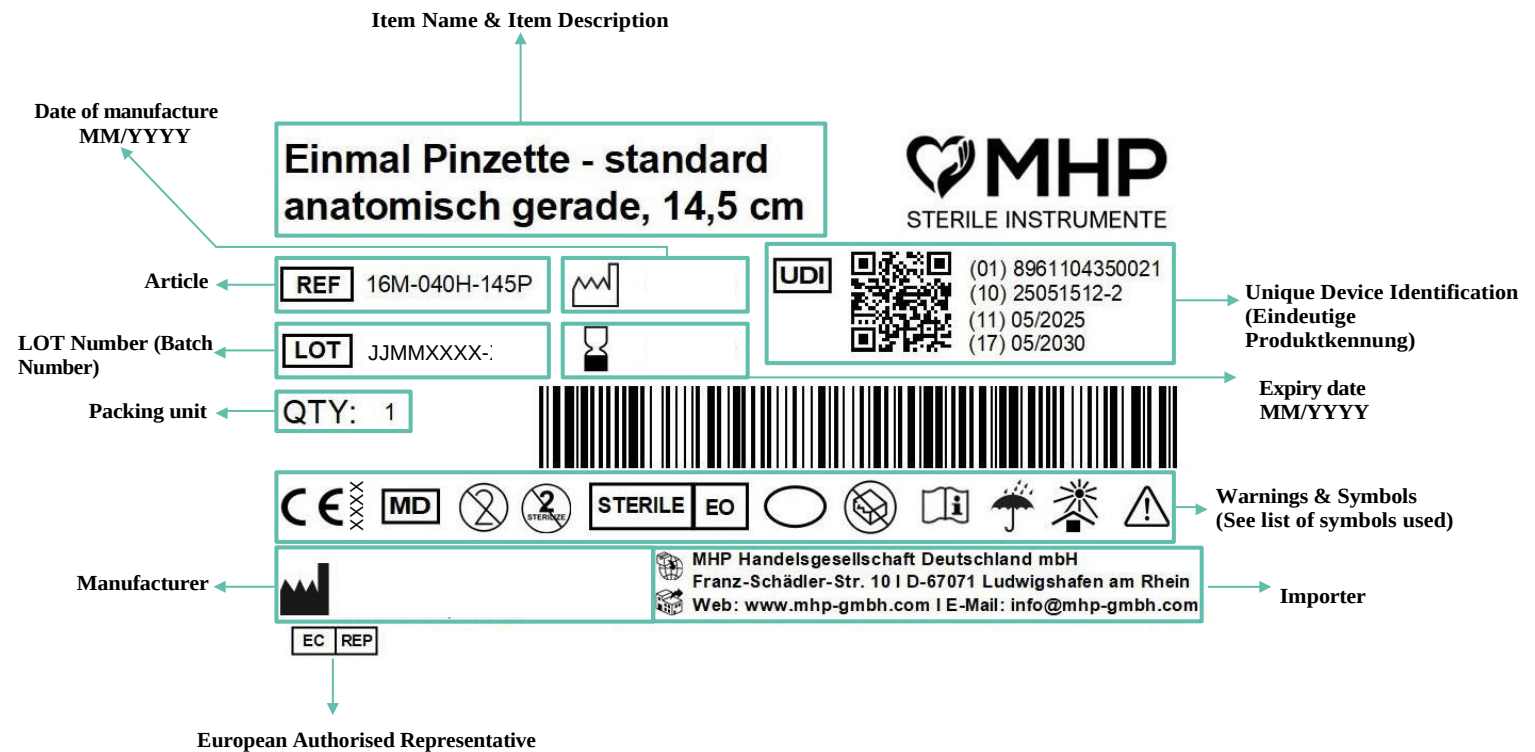
AISI 304 is an austenitic stainless steel, known for its corrosion resistance and versatility, with the following typical composition:

- **Carbon (C):** Max. 0.08%
- **Chromium (Cr):** 18% – 20%
- **Nickel (Ni):** 8% – 10.5%
- **Mangan (Mn):** Max. 2 %
- **Silizium (Si):** Max. 1 %
- **Phosphorus (P):** Max. 0.045 %
- **Sulphur (S):** max. 0.03 %
- **Iron (Fe):** Residual stock

Features:

- **Hardness:** Relatively low compared to martensitic stainless steels.
- **Corrosion resistance:** Excellent; suitable for a wide range of applications.
- **Magnetic:** Usually not magnetic.

3) General markings



3.1 LOT number and traceability

XX	XX	XXXX	-	X
Jahr	Monat	Code der Produktionsstätte		Kontrollnummer

4) General instructions for use

Purpose

MHP Sterile Instruments are intended for single use and are used to perform [e.g., surgical, diagnostic, or therapeutic procedures].

Use only by qualified professionals in a medical setting.

Applications

- See applications in the technical data sheet
- Suitable for sterile applications
- Not suitable for reuse or unintended interventions

Warnings and precautions

- **Disposable product:** Dispose of immediately after use.
Do not reuse.
- **Sterility:** Use the product only if the packaging is intact and the sterilization indication is correct.
- **Storage:** Store at room temperature, in a dry place away from light. Do not store at temperatures below 0°C or above 40°C.
- **Check before use:** Check the instrument for visible damage or material defects. **Defective products must not be used.**
- **Do not damage the packaging:** Do not open the packaging until immediately before use under aseptic conditions.

Preparation:

- Open the sterile packaging in compliance with the rules of asepsis.
- Check the instrument for integrity and cleanliness.

Application:

- Use the instrument according to specific surgical requirements and in compliance with medical standards.
- Avoid improper pressure or excessive stress on the instrument to prevent damage or breakage.

After use:

- The instrument must not be cleaned, sterilized or reused after use.
- Dispose of the instrument in accordance with local medical waste regulations.

Disposal

The product must be disposed of in accordance with the regulations for disposable medical waste. Ensure proper separation from other waste to avoid risks to the environment and personnel.

Disclaimer

The manufacturer/importer accepts no liability for any damage or injury caused by improper use or reuse of the instrument.

Note on reporting incidents:

Serious incidents in connection with this medical device must be reported to the manufacturer & importer as well as to the competent authority of the Member State in which the user is resident.

Contact for notifications:**Manufacturer:**

RB Medical Instruments
S.I.E , Fateh Ghar, Near Umer Town, 51310 Sialkot, PK

EU Plenipotentiary

CMC Medical Devices & Drugs S.L
Horacio Lengo 18
29006 Málaga, Spanien
info@cmcmedicaldevices.com
www.cmcmedicaldevices.com

Importer

MHP-Handelsgesellschaft Deutschland mbH
Franz-Schädler-Str. 10 | 67071 Ludwigshafen am Rhein | Germany
beschwerde@mhp-gmbh.com
+49 (0) 621 54562793

5) Tweezers

5.1 Tweezers anatomically straight, standard

General Product Description

The disposable tweezers anatomically straight, standard is a precise surgical instrument, ideal for single use in medicine. It enables precise handling of fabric or small objects and is suitable for applications such as gripping foreign objects or removing seams.

Applications

- General surgery:
Precise gripping and holding of tissue during surgical procedures.
- Wound care:
Removal of skin sutures, staples or foreign bodies from wounds.
- Microsurgery:
Fine handling of tissue or instruments during smaller, precise procedures.
- Emergency medicine:
Use in emergency operations for fast, precise tissue removal
Or fixation.
- Inpatient care:
Used for wound care and aftercare of surgical procedures on the ward.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 14.5 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 16M-040-145P

5.2 Tweezers surgical 1x2 teeth, standard

General Product Description

The surgical tweezers with 1x2 teeth are a high-quality instrument that is ideal for precise procedures in medicine. It enables safe and accurate gripping and holding of tissue or small objects, especially in applications such as setting or removing sutures, as well as handling tissue in microsurgery or wound care.

Applications

- General surgery:
Precise gripping and holding of tissue during surgical procedures.
- Wound care:
Removal of skin sutures, staples or foreign bodies from wounds.
- Microsurgery:
Fine handling of tissue or instruments during smaller, precise procedures.
- Emergency medicine:
Use in emergency operations for fast, precise tissue removal
OR fixation.
- Inpatient care: Use for wound care and aftercare of surgical procedures on the ward.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 14.5 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 16M-004-145P

5.3 Tweezers surgical 1x2 teeth, standard according to Adson

General Product Description

The disposable surgical forceps with 1x2 teeth according to Adson are characterized by their special design, which is developed for safe and precise tissue fixation. The Adson type is known for its slim and ergonomic shape, the fine 1x2 teeth provide a firm grip, ideal for working with delicate tissues without causing unnecessary damage. Sterilely packaged, these tweezers are perfect for single use in sterile environments.

Applications

- General surgery:

Precise gripping and holding of tissue during surgical procedures.

- Wound care:

Removal of skin sutures, staples or foreign bodies from wounds.

- Microsurgery:

Fine handling of tissue or instruments during smaller, precise procedures.

- Emergency medicine:

Use in emergency operations for fast, precise tissue removal

OR fixation.

- Inpatient care: Use for wound care and aftercare of surgical procedures on the ward.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 12 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 16M-236H-120P

5.4 Tweezers anatomically straight, standard according to Adson

General Product Description

The disposable tweezers, anatomically straight according to Adson, are a precise instrument for single use. Thanks to its anatomical design and straight tip, it offers optimal control and gentle handling of tissues. The ergonomic shape according to Adson ensures a secure hold and comfortable use, even during longer procedures. Sterilely packaged, the tweezers are suitable for a wide range of medical applications.

Applications

- General surgery:

Precise gripping and holding of tissue during surgical procedures.

- Wound care:

Removing skin sutures, staples or foreign bodies from wounds.

- Microsurgery:

Fine handling of tissue or instruments during smaller, precise procedures.

- Emergency medicine:

Use in emergency operations for fast, precise tissue removal
OR fixation.

- Inpatient care: Use for wound care and aftercare of surgical procedures on the ward.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 12 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 16M-050H-120P

5.5 Splinter tweezers according to Feilchenfeld, standard

General Product Description

The disposable splinter tweezers according to Feilchenfeld is a specially developed instrument for single use. With its fine, precise chippings, it is ideal for removing splinters, foreign bodies or small pieces of tissue. The slim design according to Feilchenfeld ensures optimal control and precise work even in hard-to-reach places. Sterilely packaged, it is ideal for safe use in medical and nursing areas.

Applications

- General surgery:

Precise removal of foreign bodies and small tissue parts during procedures.

- Wound care:

Safe removal of splinters, sutures or foreign objects from wounds.

- Microsurgery:

Fine handling of tissue or instruments during smaller, precise procedures.

- Emergency medicine:

Efficient use in acute injuries for the rapid removal of foreign bodies.

- Inpatient care:

Support in the aftercare and wound care of patients, especially in the removal of small foreign bodies or tissue residues.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 11.5 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 16M-406H-115P

5.6 Tweezers DeBakey anatomically straight, standard

General Product Description

The DeBakey disposable tweezers, anatomically straight, are a high-quality, single-use instrument specially designed for atraumatic applications. Its fine, ribbed gripping surface ensures that tissue is held securely and gently without losing it. The anatomical, straight shape ensures ergonomic handling and precise control, ideal for delicate tissue structures. Sterilely packaged, it is perfect for use in sterile medical environments.

Applications

- General surgery:

Atraumatic grasping and holding of tissue during surgical procedures.

- Wound care:

Precise work when removing tissue residues, sutures or foreign bodies from sensitive wounds.

- Microsurgery:

Fine handling of tissue or instruments during smaller, precise procedures.

- Emergency medicine:

Fast and safe use in acute procedures that require atraumatic precision.

- Inpatient care:

Support in aftercare and wound care, especially in the treatment of sensitive tissue.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 15.5 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 16M-040H-155P

5.7 Tweezers surgical 1x2 teeth, standard, according to Semken

General Product Description

Semken 's disposable surgical forceps with 1x2 teeth are a precise and versatile instrument for single use. Their signature Semken design features a slim, ergonomic shape that allows for safe handling and maximum control. The fine 1x2 teeth ensure a firm hold of tissue without exerting unnecessary pressure, making them ideal for sensitive applications. Sterilely packaged, the tweezers are ideal for sterile environments and a wide range of medical applications.

Applications

- General surgery:
Precise gripping and fixation of skin or tissue during surgical procedures, especially during fine work.
- Wound care:
Efficiently remove sutures, staples or foreign objects from wounds without damaging the tissue.
- Microsurgery:
Precise manipulation of small tissue structures, supported by the slim and controlled shape of the Semken tweezers.
- Emergency medicine:
Rapid deployment in acute procedures where precise and safe work is required.
- Inpatient care:
Support in the aftercare and wound care of surgical patients, especially when working with sensitive tissue..

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 13 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 16M-005H-130P

5.8 Jansen tweezers, bayonet, anatomical, curved

General Product Description

The Jansen disposable tweezers, bayonet, anatomically curved, is a specialized instrument for single use. Their unique design with bayonet shape and anatomical bend allows for optimal handling during procedures that require precise control and better access to hard-to-reach areas. The fine tip provides a secure hold of fabrics or small objects without damaging them. Sterilely packaged, these tweezers are ideal for use in sterile medical environments.

Applications

- General surgery:
Effective gripping and fixation of tissue in hard-to-reach areas during surgical procedures.
- Microsurgery:
Fine handling of small tissue and nerve structures during minimally invasive procedures, especially in deep-lying areas.
- Emergency medicine:
Fast and precise use in acute procedures where better access and controlled work are required.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 16 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 16M-003H-160P

6) Shear

6.1 Surgical scissors

General Product Description

Surgical scissors, straight with pointed/blunt tip, are a versatile instrument for precise incisions and tissue preparations. Their straight shape and special combination of a pointed and blunt blade provide precise control and allow both precise cutting of fabric and safe cutting of threads, seams or other materials. These scissors are ideal for single use in sterile environments and offer a high level of robustness during surgical procedures.

Applications

- General surgery:

Precise cutting of tissue and sutures during surgical procedures.

- Wound care:

Safe cutting of threads, sutures or staples during wound treatment.

- Emergency medicine:

Fast and safe use in acute procedures for wound care or for cutting through materials.

- Inpatient care:

Support in the aftercare and wound care of surgical patients, in particular in the removal of seams or bandages.

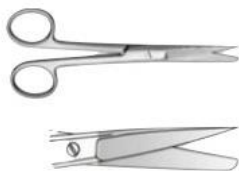
Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 14.5 cm

Illustration



Material: AISI 420 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 15M-035H-145P

6.2 Iris Scissors

General Product Description

The disposable iris scissors, pointed-pointed, is a high-precision instrument specially designed for fine, detailed cuts. With their narrow, pointed blades, the scissors enable precise work on small and delicate tissue structures. It is often used in microsurgery, where precision and control are of paramount importance. Sterilely packaged, the iris scissors are ideal for single use in sterile medical environments.

Applications

- General surgery:
Precise work on small areas of tissue or skin where precise cuts are required.
- Microsurgery:
Precise cutting of tissue, nerves or blood vessels during minimally invasive procedures.
- Emergency medicine:
Rapid use in acute procedures where fine, precise incision is required.
- Eye surgery:
Precise handling of small tissue sections during precise procedures.

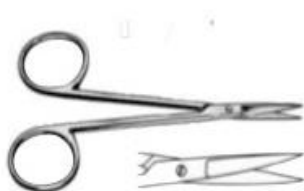
Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 11.5 cm

Illustration



Material: AISI 420 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 15M-238H-115P

6.3 Bandage scissors Lister

General Product Description

The Lister disposable bandage scissors are a specialized instrument for single use, designed for the precise and safe cutting of dressings, bandages and wound materials. With its characteristic blade shape, where one tip is blunt, the scissors allow material to be safely cut through without injuring the underlying tissue. It is particularly robust and is ideal for use in emergencies and wound care. Sterilely packaged, it offers a high level of safety and is indispensable in medical facilities.

Applications

- General surgery:
Assists in wound treatment and removal of dressings after surgical procedures.
- Wound care:
Efficient cutting of dressings, bandages and wound materials in wound care and treatment.
- Hemostasis:
If necessary, the scissors are used in emergency medicine for the quick removal of bandages or Dressings are used to control blood flow.
- Emergency medicine:
Rapid use in acute injuries to remove bandages or bandages without risk to the To remove tissue.
- Inpatient care:
Ideal for the care of patients on the ward, especially when removing old dressings and changing dressings.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 14 cm

Illustration



Material: AISI 420 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 15M-589H-140P

7) Needle holder

7.1 Needle holder Mayo Hegar

General Product Description

The Mayo-Hegar disposable needle holder is a high-precision instrument specially designed for single use. With its robust design and finely crafted tip, the needle holder is ideal for holding and guiding needles during surgical sutures. The Mayo Hegar design allows for precise handling and controlled sewing, while the non-slip handle ensures a secure grip. Sterilely packaged, this needle holder is an ideal choice for use in sterile medical environments.

Applications

- General surgery:
Precise handling of needles and sutures during surgical procedures.
- Wound care:
Guiding and holding needles when suturing wounds or surgical incisions.
- Emergency medicine:
Quick use for acute injuries for effective wound suture care.
- Inpatient care:
Support in wound care and suture removal of surgical patients during aftercare.

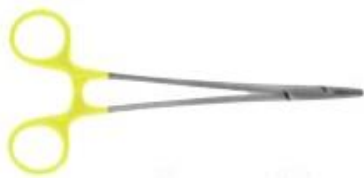
Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 12.5 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 18M-001H-125P

8) Klemmen & Zangan

8.1 Arterial clamp according to Rochester Pean

General Product Description

The Rochester Pean Disposable Artery Clamp is a rugged, precise instrument designed specifically for single use. With its bold design and deep, non-slip grooves on the clamps, it provides a secure hold to compress or fix blood vessels, tissues or organs during surgical procedures. The Rochester Pean Artery Clamp is ideal for use in vascular surgery, bleeding care, or other areas where reliable and precise clamping is required. Sterilely packaged, this clamp is suitable for use in non-sterile medical environments.

Applications

- General surgery:
Used for temporary fixation of tissues or organs during surgical procedures.
- Vascular surgery:
Compression and securing of blood vessels to control bleeding during surgery.
- Microsurgery:
Clamping of small vessels or tissue structures during the finest, precise procedures.
- Emergency medicine:
Used in emergency operations for fast, precise tissue removal or fixation.
- Inpatient care:
Support in aftercare and wound care after surgical procedures, especially for haemostasis or tissue preparation.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 14 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 17M-073H-140P

8.2 Grain tongs according to Pean Murphy

General Product Description

The Pean Murphy disposable grain tongs are a specialized instrument designed for single use. It is often used in surgery to securely grasp and fix tissue or organs. The pliers are characterized by their robust construction and the precise, non-slip gripping surface, which ensures safe handling even with sensitive tissues. Sterilely packaged, the Pean Murphy grain tongs are ideal for use in sterile medical environments.

Applications

- General surgery:
Grasping and fixing tissue during surgical procedures, especially in difficult or low-lying areas.
- Wound care:
Temporary fixation of tissue during wound treatment or removal of Tissue remnants.
- Microsurgery:
Precise holding of fine tissue structures or organs during minimally invasive procedures.
- Emergency medicine:
Used in acute surgical procedures where rapid and safe tissue or tissue removal is required. Organ fixation is necessary
- Inpatient care:
Support in the aftercare of surgical patients, especially in the wound care or tissue fixation.

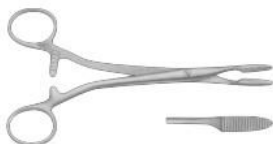
Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 20 cm

Illustration



Material: AISI 410 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 17M-335H-200P

9) Surgical curettes

9.1 Volkmann Curette Combination

General Product Description

The disposable Volkmann curette, combination round/oval, is a precise instrument that has been specially developed for single use. With its two differently shaped working ends (round and oval), the curette enables precise and gentle removal of tissue, bone splinters or other materials from wounds and body cavities. The ergonomic shape ensures comfortable handling and high control, while the sharp edges of the curette allow for effective tissue extraction. Sterilely packaged, it is ideal for use in sterile medical environments.

Applications

- General surgery:
Scraping of tissue or bone splinters during surgical procedures.
- Wound care:
Cleaning and removal of infectious material, dead tissue or foreign bodies from wounds.
- Gynecology:
Used to remove tissue residues after miscarriage or other gynecological procedures.
- Inpatient care:
Support in patient follow-up, especially wound treatment and tissue removal to promote healing.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 25 pieces each

Product

Size: 16 cm

Illustration



Material: AISI 420 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 26M-351H-160P

10) Wound care

10.1 Staple remover

General Product Description

The disposable staple remover is a specialized instrument for the safe and precise removal of staples after surgical procedures. With its user-friendly design and precise gripping mechanism, the staple remover allows for easy and gentle removal of staples without damaging the tissue. The ergonomic handling and robust materials make this instrument ideal for single-use in sterile medical environments.

Applications

- General surgery:
Application for the removal of staples from wounds after surgical procedures.
- Wound care:
Safe removal of skin staples after surgical procedures so as not to damage the tissue damage.
- Dermatology:
Removal of staples after skin or soft tissue surgery to promote healing and wound closure.
- Emergency medicine:
Rapid deployment to remove staples from wounds or injuries treated in emergency situations.
- Inpatient care:
Support in patient follow-up, especially wound treatment and tissue removal to promote healing.

Packaging

- Individually sterile packed
- Single box packed in a dispenser of 10 pieces each

Product

Size: 10 cm

Material: AISI 420 (Martensitic Stainless Steel)

Surface: Matt finish

Marking: Visible identification by laser beam

Sterilisation: EO-sterilisation

Item No.: 14M-17H-003P

11) More information

Notified Body:

SGS Belgium NV
Notified Body n. 1639
Noorderlaan 87
2030 Antwerp, Belgium

Manufacturer Information:

RB Medical Instruments
S.I.E , Fateh Ghar, Near Umer Town
51310 Sialkot, Pakistan
0092-333-8619610
www.rbmedikal.com

European Plenipotentiary:

CMC Medical Devices & Drugs S.L
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info@cmcmedicaldevices.com
www.cmcmedicaldevices.com

Importer / Distribution

MHP-Sterile Insutrumente

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