

ENGLISH

KELLY-RANKIN FORCEPS

All serious accidents concerning the medical device supplied by us must be reported to the manufacturer and competent authority of the member state where your registered office is located.

Detailed Description of the Device
Name: Kelly-Rankin Forceps 16cm.
Finish: Satin & Powder Coating.

Instructions of Use
Kelly-Rankin Forceps is made of stainless steel type AISI-420 under standard ASTM F899-20. It is used for holding purpose.

Contents or Composition
ASTM Standard F899-20
Carbon: 0,126% Manganese: 0,514% Phosphorus: 0,021% Sulphur: 0,015%
Silicon: 0,275% max Chromium: 13,503% Nickel: 0,101%

Indication of Use

- Put away from the reach of uncontrolled person.
- A trained person shall use the devices.
- Do not sterilize the instruments with a solution with Chloride ions. Sterilization solution shall have a pH near to 6.0 - 7.0.
- For professional use only - disinfect before use.

Precautions, restrictions, warnings, special cares
Methods of Proper Cleaning
Proper cleaning requires liquid soap/detergent, water and the use of a clean and disinfected scrub brush to remove all visible debris and residue.
All items should be scrubbed with a clean and disinfected scrub brush under running water. Cleaning is not disinfection; disinfection is an entirely separate step. Different items are cleaned in different ways. This often depends on the item manufacturing material and how the item has been used.
NOTE: the cleaning step must be properly performed before an item can be disinfected. All items must be thoroughly rinsed and dried with clean cloth or paper towels prior to putting them into a disinfectant.

Methods of Proper Disinfecting
After proper cleaning, all reusable implements/tools must be disinfected by complete immersion in an appropriate disinfecting solution (see below, Appropriate Disinfectants).
Gima's powder / paper coated instruments are not autoclavable but they can be cleaned/disinfected with disinfectants like Endo Star (high level instruments disinfectant) or with any other better disinfectant/sterilizing solution. 20ml Endo Star in 1 liter tap water (2% dilution) require 30 minutes immersion and 30ml Endo Star in 1 liter tap water (3% dilution) require 15 minutes immersion. Instruments with powder coating color can also be sterilized in simple mineral water up to temperature 110°C for about 5 - 10 minutes.
The item must be completely immersed so that all surfaces, including handles, are soaked for the time required on the disinfectant manufacturer's label.
In general, U.S. Environmental Protection Agency (EPA) registered disinfectants require 10 minute immersion; isopropyl and ethyl alcohol require 5 minutes.
Remove items after the required time, using clean and disinfected tongs or gloves to avoid skin contact with the disinfectant solution.
If required by the instruction label, rinse thoroughly under running water.
Allow items to air-dry completely by placing them on top of a clean towel and covering them with another clean towel.
Thick foam cushioned buffers should have the moisture pressed out while in between disinfectant products are designed to destroy disease-causing microorganisms (pathogens) on non-living surfaces, such as those described in this document.
They are not appropriate for use on living skin. Contact with skin should be avoided.

Appropriate salon disinfectants include the following:
(a) EPA-registered Hospital disinfectants with bactericidal, fungicidal and virucidal claims on the label.
(b) 10% bleach solution (1 part bleach to 9 parts water)
(c) Isopropyl alcohol, 70%-90% solution
(d) Ethyl alcohol, 70%-90% solution

Individual Client Packs
Tools/instruments kept in individual packs must be properly cleaned and disinfected after each use.
If a client provides their own implements/tools, they must be properly cleaned and disinfected before use. State rules require all tools and equipment to be disinfected before being reused, even if used by the same client! Improperly cleaned and disinfected implements may grow infection/disease-causing organisms before the client returns for their next visit, thereby increasing the risk of infection. Never use air-tight bags or containers for storage as these can promote bacterial growth.








Methods for Proper Storage of Tools and Equipment
All properly cleaned, disinfected and dried implements/ tools must be stored in a sanitary manner. A lined drawer is usually adequate, provided it is clean, contains only clean items and is properly labelled. Store soiled or used items in a properly labelled, covered container separate from clean items. Never use airtight containers or zipper bags - these may promote bacterial growth!
Abrasive Files, Buffers and Electric File Bits: after each use abrasive files, buffers, blocks or bits must be thoroughly cleaned by manually brushing with a clean and disinfected brush or by other adequate methods to remove all visible debris. The sides of foam cushioned buffers, blocks or other abrasives should also be brushed after each use. After proper cleaning abrasives files, buffers and blocks are best disinfected by immersing in (or saturating with) 70-90% isopropyl or ethyl alcohol for 5 minutes. Once electric bits have been thoroughly cleaned, they must be disinfected by complete immersion in an appropriate EPA registered disinfectant, as described in the next section. Any porous (absorbent) abrasive file, buffer, block, band, etc. that comes in contact with broken, damaged, infected or unhealthy skin or nails must be properly disposed of immediately, as described below.

Contact with Blood, Body Fluid or Unhealthy Conditions
If blood or body fluid comes in contact with any salon surface, the nail professional should put on a pair of clean protective, disposable gloves and use an EPA-registered Hospital liquid disinfectant or a 10% bleach solution to clean up all visible blood or body fluid. In case of an accidental cut, clean with an antiseptic and bandage the cut. Disposable items, such as a cotton-tipped wood stick must be immediately double-bagged and discarded after use, as described at the end of this section. Any non-porous instrument or implement that comes in contact with an unhealthy condition of the nail or skin, blood or body fluid, must be immediately and properly cleaned, then disinfected using an EPA-registered Hospital disinfectant as directed or a 10% bleach solution for 5 minutes. Any porous/ absorbent instrument that comes in contact with an unhealthy condition of the nail or skin, blood or body fluid must be immediately double-bagged and discarded in a closed trash container or biohazard box.

Explanation of functioning and action:

- Remove excess body fluids and tissue from instruments with a disposable, non-shedding wipe.
- Place instruments in a basin of distilled water or in a tray covered with damp towels.
- Do not allow saline, blood, body fluids, tissue, bone fragments or other organic debris to dry on instruments prior to cleaning.
- Instruments should be cleaned within 30 minutes of use to minimize the potential for drying prior to cleaning.

GIMA WARRANTY TERMS
The Gima 12-month standard B2B warranty applies.

REF	IT Codice prodotto GB Product code PT Código produto FR Code produit DE Erzeugniscode ES Código producto		IT Fabricante GB Manufacturer PT Fabricante FR Fabricant DE Hersteller ES Fabricante		IT Non sterile GB Non-sterile PT Não estéril FR Pas stérile DE Nicht steril ES No estéril	MD	IT Dispositivo medico GB Medical Device PT Dispositivo médico FR Dispositif médical DE Medizinprodukt ES Producto sanitario	LOT	IT Numero di lotto GB Lot number PT Número de lote FR Numéro de lot DE Chargennummer ES Número de lote
	IT Leggere le istruzioni per l'uso GB Consult instructions for use PT Consulte as instruções de uso FR Consulter les instructions d'utilisation DE Gebrauchsanweisung beachten ES Consultar las instrucciones de uso		IT Conservare al riparo dalla luce solare GB Keep away from sunlight PT Guardar ao abrigo da luz solar FR À conserver à l'abri de la lumière du soleil DE Vor Sonneneinstrahlung geschützt lagern ES Conservar al amparo de la luz solar		IT Conservare in luogo fresco ed asciutto GB Keep in a cool, dry place PT Armazenar em local fresco e seco FR À conserver dans un endroit frais et sec DE An einem kühlen und trockenen Ort lagern ES Conservar en un lugar fresco y seco		IT Attenzione: Leggere e seguire attentamente le istruzioni (avvertenze) per l'uso GB Caution: read instructions (warnings) carefully PT Cuidado: leia as instruções (avisos) cuidadosamente FR Attention: lisez attentivement les instructions (avertissements) DE Achtung: Anweisungen (Warnungen) sorgfältig lesen ES Precaución: lea las instrucciones (advertencias) cuidadosamente		IT Dispositivo medico conforme al regolamento (UE) 2017/745 GB Medical Device compliant with Regulation (EU) 2017/745 PT Dispositivo médico em conformidade com a regulamentação (UE) 2017/745 FR Dispositif médical conforme au règlement (UE) 2017/745 DE Medizinprodukt im Sinne der Verordnung (EU) 2017/745 ES Producto sanitario conforme con el reglamento (UE) 2017/745