



Products catalogue



CONTENS

1	Foreword
2 - 3	Sterile folded gauze compresses
4 - 5	Sterile folded non woven compresses
6 - 7	Sterile impregnated compresses Immerci Ho
8 - 9	Sterile impregnated compresses Immerci H1
10 - 13	Sterile impregnated compresses Immerci H2
14 - 15	Sterile impregnated compresses Immerci H3
16 - 17	Sterile impregnated compresses and spray Flamaderm
18 - 19	Sterile impregnated compresses Flamaderm Soft
20 - 21	First aid kit for burns
22 - 37	Single use sterile kits
38 - 39	Critical care single use sterile kits
40 - 41	Rivanol impregnated dressing, Limonasture
42 - 43	Adhesive bandage
44 - 45	Surgical drape sterile/ surgical gown
46 - 51	Sterile surgical drapes kits
52 - 53	Immobilization
54 - 55	First-aid kits
56 - 60	Certifications

Foreword

Dear customers and partners,

As we already accustomed you, we come to welcome you with new innovating solutions through which we can answer to your requirements concerning the quality of the products, as well as maintaining an efficiency–price balance.

Our main interest was and will be to find the best solutions to satisfy your continuously growing demands, to identify us as:



Supports wound healing

Always opened to the requirements of a dynamic environment, our products are developed to satisfy, in the most efficient way, specific needs, defining the mission of our organization, that of developing and offering innovated medical devices with high quality level for wound management.

We serve the customer's satisfaction principle through continuous analysis and through the implementation of a periodically improved policy, requirements which are essential in a continuously changing environment in which we impose ourselves to activate through professionalism.

Ion ȘTEFĂNESCU
General Manager

A handwritten signature in blue ink, appearing to read "Ion Ștefănescu", with a large, stylized flourish at the end.

FOLDED GAUZE COMPRESSES, STERILE

Gauze compresses, folded in 8 or 16 layers



Reference	Name of product and characteristics	Sales unit*
1.50F8/3	Compresses folded in 8 layers, sterile, 5 cm x 5 cm, 100 compresses/blister	blister
1.75F8/2.2	Compresses folded in 8 layers, sterile, 7,5 cm x 7,5 cm, 2 compresses/ envelope, 50 envelopes/ IB	IB
1.75F8/4	Compresses folded in 8 layers, sterile, 7,5 cm x 7,5 cm, 10 compresses/ blister	blister
1.75F16/4	Compresses folded in 16 layers, sterile, 7,5 cm x 7,5 cm, (30 cm x 30 cm), 10 compresses/blister	blister
1.100F8/2.2	Compresses folded in 8 layers, sterile, 10 cm x 10 cm, 2 compresses/envelope, 50 envelopes/ IB	IB
1.100F8/4	Compresses folded in 8 layers, sterile, 10 cm x 10 cm, 10 compresses/blister	blister
1.100F8/1	Compresses folded in 8 layers, sterile, 10 cm x 10 cm, 5 compresses/blister	blister
1.100F16/4	Compresses folded in 16 layers, sterile, 10 cm x 10 cm, (40 cm x 40 cm), 10 compresses/blister	blister

*IB-individual box

DESCRIPTION

The folded compresses are made of gauze 100% cotton, folded in 8 or 16 layers.

COMPOSITION

Gauze 100% cotton.

PRESENTATION FORM

The folded compresses are packed in individual sterile envelope (peelable envelope or blister).

STERILIZATION TYPE

- Ethylene Oxide, based on a sterilization process validated according to EN 550:1994/ ISO 11135:2007 .

CHARACTERISTICS

- The quality of the tissue, the purity of the cotton fiber and its hydrophilic effect, make the folded compresses absorbent and assures a favourable effect in wound healing.

INDICATIONS

- Folded compresses are recommended exclusively for acute and/or infected wounds care and for protection wounds in the process of cicatrization at any stage of evolution (exudation, granulation or epithelisation phase).

DIRECTION FOR USE

- The envelope or the blister will be opened on its superior part, where is the inscription with the distinctive mark, without touching the inside compresses.
- The compress is used as well as to clean the wound as to cover it. To fix it is used an adhesive bandage or non-compressive bandage. According as the doctor's indications, it can be also used a solution to impregnate the compresses for cleaning.

PRECAUTIONS

- Single use product. Do not re-sterilize!
- Keep away from humidity, light and heat.

SETTLEMENT:

Medical devices, Is or IIa class, after case, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.

FOLDED NON WOVEN COMPRESSES, STERILE

Non woven compresses, folded in 4 layers



Reference	Name of product and characteristics	Sales unit*
2.50/3	Compresses folded in 4 layers, sterile, 5 cm x 5 cm, 100 compresses/blister	blister
2.75/4	Compresses folded in 4 layers, sterile, 7,5 cm x 7,5 cm, 10 compresses/ blister	blister
2.75/2.2	Compresses folded in 4 layers, sterile, 7,5 cm x 7,5 cm, 2 compresses/ envelope, 50 envelopes/ IB	IB
2.100/4	Compresses folded in 4 layers, sterile, 10 cm x 10 cm, 10 compresses/ blister	blister
2.100/2.2	Compresses folded in 4 layers, sterile, 10 cm x 10 cm, 2 compresses/ envelope, 50 envelopes/ IB	IB
2Y100	Compresses folded in 4 layers, sterile, „Y” cut, 10 cm x 10 cm, 2 compresses/ blister	blister

*IB – individual box

DESCRIPTION

The folded compresses are made of very absorbent non-woven, folded in 4 layers.

COMPOSITION

- 70% viscose and 30% polyester.

PRESENTATION FORM

- The folded compresses are packed in individual sterile envelope or blister.

STERILIZATION TYPE

- Ethylene Oxide, based on a sterilization process validated according to EN 550:1994/ ISO 11135:2007.

CHARACTERISTICS

- Because of the fine texture of the non woven material, the compresses are very absorbent and well supported by the skin and the healing action is fast.

INDICATIONS

- Non-woven folded compresses are recommended exclusively for acute and/or infected wounds, and for protection of wounds in cicatrisation process, at any stage of wound evolution (exudation, granulation or epithelisation phases).

DIRECTION FOR USE

- The envelope or the blister will be opened on its superior part, where is the inscription with the distinctive mark, without touching the inside compresses.
- The compress is used as well to absorb the wound fluids (blood) and also for cover the wound.
- An adhesive bandage or non compressive bandage can be used to fix it. Dependent on the doctor's indications, it can be also used a solution to impregnate the compress for cleaning.

PRECAUTIONS

- Single use product. Do not re-sterilize!
- Keep away from humidity, light and heat.

SETTLEMENT

Medical devices, Is or IIa class, after case, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



IMPREGNATED COMPRESSES

Immerci Ho

Paraffine dressing



Reference	Product name and characteristics	Sales unit ^o
4.100VSF/4	Immerci Ho, sterile paraffine dressing, 10 cm x 10 cm, 1 piece/ envelope, 10 envelopes/individual box	IB
4.101VSF	Immerci Ho, sterile impregnated compress, 10 cm x 100 cm, rolled, 1 piece/ envelope	envelope

*IB - individual box

DESCRIPTION

Paraffine dressing is a lattice (tulle) impregnated with a neuter base without active principle.

COMPOSITION

- Paraffine dressing is a non occlusive interface, non-adherent to the wound, polyester lattice fabric impregnated with a neuter vaseline ointment with paraffin.

PRESENTATION FORM

- Paraffine dressing is packed in individual sterile envelope.

STERILIZATION TYPE

- Gamma radiations, based on a sterilization process validated according to EN 552:1994/ ISO 1137:2006.

CHARACTERISTICS

- On the wound, the neuter component assures a contact interface that creates the favourable conditions for the cicatrisation process (cicatrisation in moist environment).
- Through the greasy base properties the impregnated compress does not adhere to the wound and can be removed without pain and trauma.
- This interface can also be used, for wounds from difficult areas (anatomical folds).

INDICATIONS

- Paraffine dressing is indicated in local treatment of the acute wounds (burns, dermis excoriations, traumatic wounds) and chronically (ulcers, bedsores) in the granulation and epithelisation phases.

DIRECTION FOR USE

- Clean the wound using physiological serum.
- In case the of previous usage of an antiseptic, clean the wound with physiological serum, before applying the paraffine dressing.
- Remove the protector sheet from both sides of the interface.
- Apply the interface directly on the wound, in a single layer.
- The dressing can be cut according to the size and/or form of the wound, using a sterile instrument.
- Cover the wound with a secondary compress (sterile gauze or non-woven compress) and fix it with an extensible or fix bandage, adhesive or not.
- The replacement of the compress will be done every 1 – 2 days, according to the wound evolution.

PRECAUTIONS

- The paraffine dressing can adhere to the surgical gloves (latex or vinyl) so for an easy handling it is recommended the moistening of the surgical gloves with physiological serum.
- If clinical signs of local infection appear the treatment can be continued, only with doctor's agreement.
- The presence of a profound wound doesn't require the usage of more compress layers at the same time.
- Single use product. Do not re-sterilize!
- Keep away from humidity, light and heat.
- Storage: under 25°C in horizontal position.

SETTLEMENT

Medical Device, IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



IMPREGNATED COMPRESSES STERILE

Immerci H1

Hydrocolloid Dressing



Reference	Name of product and characteristics	Sales unit*
4.100PH/4	Immerci H1 - Sterile tulle hydrocolloid dressing, 10 cm x 10 cm, 1 piece/ envelope, 10 envelopes/ IB	IB

*IB - individual box

DESCRIPTION

Hydrocolloid dressing is a lattice support (tulle) impregnated with hydrocolloid.

COMPOSITION

Hydrocolloid dressing is a hydrocolloid interface non-adherent to the wound, made of polyester lattice impregnated with hydrocolloid particles disperse in a greasy base that contains Plantago extract.

PRESENTATION FORM

- Hydrocolloid dressing is packed in individual sterile envelope.

STERILIZATION TYPE

- Gamma radiations, based on a sterilization process validated according to EN 552:1994/ ISO 11137:2006.

CHARACTERISTICS

- In contact with wound exudate, the hydrocolloid particles are gelling and interact with the greasy base forming a contact interface, which create favourable conditions for the healing process in moist environment.
- Hydrocolloid dressing does not adhere to the wound and can be removed without pain and trauma.
- This interface can also be used, for wounds from difficult areas (anatomical folds).

INDICATIONS

- Hydrocolloid dressing is indicated in local treatment of the acute wound (burns, dermis excoriations, traumatic wounds) and chronically (ulcers, decubitus ulcers) with infection risk, in the granulation and epithelisation phases.

DIRECTION FOR USE

- Clean the wound using physiological serum.
- In case of previous usage of an antiseptic, wash the wound with physiological serum, before applying the hydrocolloid dressing.
- Remove the protector sheet from both faces of the interface.
- Apply the interface directly on the wound, in a single layer.
- The hydrocolloid dressing can be cut according to the size and/or form of the wound, using a sterile instrument.
- Cover the wound with a secondary compress (sterile gauze or non woven compresses) and fix it with an extensible or fix bandage, adhesive or not.
- The replacement of the tulle hydrocolloid dressing is done every 2-4 days, according to the wound evolution.

PRECAUTIONS

- The hydrocolloid dressing can adhere to the surgical gloves, so, for an easy handling it is recommended the moistening of the surgical gloves with physiological serum.
- If clinical signs of local infection appear the treatment can be continued, only with the doctor's agreement.
- The present of a profound wound doesn't require the usage of more hydrocolloid dressing layers.
- Single use product. Do not re-sterilize!
- Keep away from humidity, light and heat.
- Storage: under 25°C in a horizontal position.

SETTLEMENT

Medical device, IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.

STERILE ABSORBENT COMPRESSES

Immerci H2

Non adhesive polyurethane dressing (micro-adherent)



Reference	Name of product and characteristics	Sales unit*
3.125PN/9	Immerci H2 – Non-adhesive polyurethane dressing, sterile, 12,5 cm x 12,5 cm, 1 piece/ envelope, 16 envelopes/ IB	IB
3.2122PN/4	Immerci H2 - Non-adhesive polyurethane dressing, sterile, 15 cm x 15 cm, 1 piece/ envelope, 10 envelopes/ IB	IB
3.200PN/4	Immerci H2 – Non-adhesive polyurethane dressing, sterile, 20 cm x 20 cm, 1 piece/ envelope, 10 envelopes/ IB	IB
3.2122PN/4	Immerci H2 – Non-adhesive polyurethane dressing, sterile, 21 cm x 22 cm, 1 piece/ envelope, 10 envelopes/ IB	IB

*IB - individual box

DESCRIPTION

The non adhesive polyurethane dressing is made from three layers: semi-permeable polyurethane film, absorbent alveolar polyurethane which has 3 mm thickness and hypoallergenic micro-adherent layer.

COMPOSITION

- The outer layer of the dressing, made of absorbent alveolar polyurethane is bonded to a vapour-permeable polyurethane membrane, which acts as a barrier to liquid and microorganisms.
- The wound contact layer of Immerci H2 is coated with a micro-adherent layer.

PRESENTATION FORM

- The absorbent dressing is packed in individual sterile blister.

STERILIZATION TYPE

- Ethylene oxide, based on a sterilization process validated according to EN 550:1994/ ISO 11135:2007.

CHARACTERISTICS

- Because of the non-adhesive properties of the polyurethane, the dressing doesn't adhere to the wound, but form an optimum contact layer. The micro-adherent layer facilitates application and retention of the dressing to intact skin, but does not cause epidermal stripping or pain on removal. This gentle adhesion also tends to prevent maceration by inhibiting the lateral movement of exudate from the wound on to surrounding skin.
- The semi-permeable polyurethane film which covers the external face is permeable at steam, but impermeable at water or exudate, being a microbial obstacle.

INDICATIONS

- The non adhesive polyurethane dressing is indicated in local treatment of exudate wound (traumatic wound, dermis excoriations and bedsores). Also can be used under compressive bandages.

DIRECTION FOR USE

- The dimensions of the absorbent dressing must be choosed according to the wound surface (it must exceed the wound edges with minimum 2-3 cm).
- After the adequate cleaning of the wound, the non adhesive polyurethane dressing will be applied with polyurethane membrane at the exterior.
- If it is necessary, cut the absorbent dressing, using a sterile instrument, to perform the topical conditions of the wound.
- The absorbent dressing is fixed using an adhesive bandage.
- The replacement of the absorbent dressing will be done each 1- 2 days according with the wound type and evolution.
- In case of a clean wound, not infected, the dressing could be maintained until 7 days. In case of an infected wound the dressing must be replaced with a more frequency, according with doctor's indications.

PRECAUTIONS

- Is not indicated to use the absorbent dressing in case of a dry wound, covered with crust or necrotic tissue. In this case, before applying the dressing, the necrotic tissue must be removed.
- If clinical signs of local infection appear the treatment can be continued, only with the doctor's agreement.
- Single use product. Do not re-sterilize!
- Keep away from humidity, light and heat.
- Storage: under 25°C.

SETTLEMENT

Medical device, IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



STERILE ABSORBENT COMPRESSES

Immerci H2 Glu

Adhesive Polyurethane Dressing (micro-adherent)



Reference	Product name and characteristics	Sales unit*
3.125PA/9	Immerci H2 , Sterile adhesive Polyurethane Dressing 12,5 cm x 12,5 cm, 1 piece/envelope, 16envelopes/IB	IB
3PS/4-sacrum	Immerci H2 , Sterile adhesive Polyurethane Dressing 22 cm x 22 cm, 1 piece/envelope, 10 envelopes/IB	IB
3PC/4 (bootleg/ knee)	Immerci H2 , Sterile adhesive Polyurethane Dressing 18cm x 16,5 cm, 1 piece/envelope, 10 envelopes/IB	IB

*IB - individual box

DESCRIPTION

The dressing has a PAD made from micro-adherent alveolar polyurethane which has 3 mm thickness, applied in the middle of a polyurethane support covered with hypoallergenic acrylic adhesive. The dressing contact surface with the wound is covered with hypoallergenic micro-adherent layer.

COMPOSITION

- The outer layer - polyurethane film support, with hypoallergenic acrylic adhesive and covered with PE membrane.
- The wound contact layer of Immerci H2 is made from alveolar polyurethane coated with a hypoallergenic micro-adherent layer and protected by a PE film.

PRESENTATION FORM

- The adhesive polyurethane dressing is packed in individual sterile envelope.

STERILIZATION TYPE

- Ethylene oxide, based on a sterilization process validated according to EN550:1994/ ISO 11135:2007.

CHARACTERISTICS

- In contact with wound, the PAD absorbs the fluids very fast, reducing the microbial load (through the absorbent polyurethane alveolar PAD's fast capacity of absorption), but keep a moist environment on the wound, which facilitate the healing process. The micro-adherent layer does not cause epidermal stripping or pain on removal.
- Adhesive support assures a necessary fixation on the healthy skin around the wound. Also the adhesive support is permeable at steam, but impermeable at microorganisms, being a microbial obstacle.

INDICATIONS

- The adhesive polyurethane dressing is indicated in local treatment of exudates wound (traumatic wound, dermis excoriations, bedsores). The adhesive dressing can also be used under compressive bandages.

DIRECTION FOR USE

- The dimensions of the PAD must be selected according to the wound surface (it must exceed the wound edges with minimum 2-3 cm).
- After adequate cleaning of the wound and removal of the dressing PE wings, the adhesive polyurethane dressing will be applied with the PAD on the wound, pressing gently.
- The exterior PE membrane, must be removed after adhesive dressing fixation.
- The replacement of the adhesive polyurethane dressing will be done according with the wound evolution.
- Period of the treatment is not dependent on the wound type, than the exudate quantity. In case of a clean wound, not infected, the dressing could be maintained around 7 days. In case of an infected wound the dressing must be replaced with a more frequency, according with doctor's indications.

PRECAUTIONS

- Is not indicated to use the adhesive polyurethane dressing in case of a dry wound.
- If clinical signs of a local infection appear, the treatment can be continued only with the doctor's agreement.
- Single use product. Do not re-sterilize!
- Keep away from humidity, light and heat.
- Storage: under 25°C.

SETTLEMENT

Medical device, IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



IMPREGNATED COMPRESSES STERILE

Immerci H3

Impregnated compresses and ointment



Reference	Product name and characteristics	Sales unit*
4.100PB/4	Immerci H3 – Sterile impregnated compresses, 10 cm x 10 cm, 1 piece/envelope, 10 envelopes/IB	IB
4.101PB	Immerci H3 – Sterile impregnated compresses, rolled, 10 cm x 100 cm, 1 piece/envelope	envelope
UB050	Immerci H3 – Ointment, tube, 50 ml, sterile	tube
UB500	Immerci H3 – Ointment, box, 500 ml, sterile	box

*IB - individual box

DESCRIPTION

The compress is impregnated with ointment, on a polyester lattice support, protected on the both sides by a protecting film.

COMPOSITION

- Ointment: olivae oleum, helianthi oleum neutralisatum, cera, camphora, colophonium, boswellia, calendulae, ricini oleum, bismuthi.

PRESENTATION FORM

- Compress impregnated with ointment, packed in individual sterile envelope.
- Ointment 50 ml, individually packed.
- Box 500 ml, individually packed.

STERILIZATION TYPE

- Gamma radiations, based on a sterilization process validated according to EN 552:1994/ ISO 11137:2006.

CHARACTERISTICS

Immerci H3 is a hydro active range (moist environment treatment) which offers solutions in each step of wound healing.

Action of debridement: Action of the fluids of the wound facilitates the autolytic disjunction.

Prevention of the infection and fetor, the bacteriostatic and bactericide effect, prescribe Immerci H3 in non infected and infection risk wounds.

Preparing the cell pad and stimulation of the healing process, anti-inflammatory effect, exudates absorbent effect, the moist environment creation induce the granulation and cicatrization process.

INDICATIONS

Local treatment of acute wounds;

- First and second degree burns (until IIb degree);
- Donor sites;
- Bedsores;
- Venose and arterial ulcers;
- Dermabrasions;
- Decubitus ulcers;
- Chemical or laser, post peeling areas;
- Other (traumatic and surgical wound, etc.).
- Hypertrophic cicatrization and keloids;

DIRECTION FOR USE

- Impregnated compress:
- Clean the wound using physiological serum and effectuate the usual detersion manoeuvres.
- In case of previous usage of an antiseptic, wash the wound with physiological serum, before applying the impregnated compress.
- Remove the protector sheet from both faces of the interface.
- Apply the interface directly on the wound, in a single layer.
- The dressing can be cut according to the size and/or form of the wound, using a sterile instrument, to perform the topical conditions of the wound
- Cover the wound with a secondary compress (sterile gauze or non woven compresses) and fix it with an extensible or fix bandage, adhesive or not.

OINTMENT:

- Clean the wound using physiological serum and effectuate the usual detersion manoeuvres.
- In case of previous usage of an antiseptic, wash the wound with physiological serum, before applying the ointment.
- Apply the ointment equally in 1-2 mm layer on entire surface of the wound.
- Cover the wound with a secondary compress (sterile gauze or non woven compress) and fix it with an extensible or fix bandage, adhesive or not.

PRECAUTIONS

- Do not use it in case of an allergic reaction to one of its components.
- The impregnated compress is single use product. Do not re-sterilize!
- Keep away from humidity, light and heat.
- Storage: under 25°C.

SETTLEMENT: Medical device, IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.

IMPREGNATED STERILE COMPRESSES

Flamaderm

IMPREGNATED COMPRESSES AND SPRAY FOR THE FIRST AID IN CASE OF BURNS



Reference	Name of the product and characteristic	Sales unit
SGP	Flamaderm - Spray, 40 ml, sterile	piece
3.100GP	Flamaderm – Impregnated compress, sterile, 10 cm x 10 cm, 1 piece/ envelope	envelope
3.200GP	Flamaderm - Impregnated compress, sterile, 20 cm x 20 cm, 1 piece/ envelope	envelope
3.420GP	Flamaderm - Impregnated compress, sterile, 40 cm x 20 cm, 1 piece/ envelope	envelope
3.640GP	Flamaderm - Impregnated compress, sterile, 40cm x 60 cm, 1 piece/ envelope	envelope
3M.640GP	Flamaderm – Impregnated compress, sterile, 40 cm x 60 cm, facial mask, 1 piece/ envelope	envelope
3.1612GP	Flamaderm - Impregnated compress, sterile, 120 cm x 160 cm, 1 piece/ envelope	envelope
3DGP	Flamaderm -Impregnated compress, sterile, 2,5 cm x 50 cm, finger, 1 piece/ envelope	envelope
3MGP	Flamaderm - Impregnated compress, sterile, 5 cm x 100 cm, hand, 1 piece/ envelope	envelope

DESCRIPTION

- Compresses on polyurethane foam support (carrier material), designated in the burns treatment.
- Spray Air-less, 40 ml

COMPOSITION

- Extract of Plantago, water 96%.

PRESENTATION FORM

- Burns dressing is packed in individual sterile envelope.
- The spray is provided with a sprayer which assure the pressure necessary to the pulverization, with keeping of the sterility of the hydrogel, until the last spraying.

STERILIZATION TYPE

Gamma radiations, based on a sterilization process validated according to EN 552:1994/ ISO 11137:2006.

CHARACTERISTICS

The action of the burns dressing and burn gel are multiple:

- pain alleviation;
- minimize the burn evolution;
- decrease the edema;
- promote a local hydration;
- anti-microbial effect, being sterile;
- don't mask the burn;
- don't adhere on the tissue;
- limit the risk of hypothermia;
- easy to use.

The cooling of the burn with water is not necessary anymore, because the progressive evaporation of the water molecules from the gel, allows the absorption of calories by heat transfer. This evaporation lasts 30-45 minutes.

INDICATIONS

- Burns dressings and spray are indicated for first aid in case of burns.

DIRECTION FOR USE

- Impregnated compress:
- Cover the burn skin with the compress, without pressing on it.
- The burn dressing must be covered with a non absorbent material.
- Put the rest of the gel all over the compress and protect with a non-absorbent bandage.
- Burn dressing must be kept on the burned area for 30-45 minutes, until the patient arrive to the hospital.

Spray:

- Spray abundantly the hydrogel on the burn surface and cover it with a non-absorbent sterile material.

CHEMICAL BURNS

The burn must be neutralized and deeply washed before using the hydrogel.

PRECAUTIONS

Single use product. Do not re-sterilize!

Keep away from humidity, light and extreme temperatures.

SETTLEMENT

Medical devices, IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



IMPREGNATED STERILE COMPRESSES

Flamaderm Soft

Impregnated compresses for first-aid in burns



Reference	Product name and characteristics	Sales unit
2.100GP	Flamaderm Soft – impregnated compresses sterile, 10 cm x 10 cm, 1 piece/ envelope	Envelope
2.200GP	Flamaderm Soft – impregnated compresses sterile, 20 cm x 20 cm, 1 piece/ envelope	Envelope
2.420GP	Flamaderm Soft – impregnated compresses sterile, 40 cm x 20 cm, 1 piece/ envelope	Envelope
2.400GP	Flamaderm Soft – impregnated compresses sterile, 40 cm x 40 cm, 1 piece/ envelope	Envelope
2.640GP	Flamaderm Soft – impregnated compresses sterile, 40 cm x 60 cm, 1 piece/ envelope	Envelope
2.M640GP	Flamaderm Soft – impregnated compresses sterile, 40 cm x 60 cm, facial mask, 1 piece/ envelope	Envelope
2.1612GP	Flamaderm Soft – impregnated compresses sterile, 120 cm x 160 cm, 1 piece/ envelope	Envelope
2DGP	Flamaderm Soft – impregnated compresses sterile, 2,5 cm x 50 cm, finger, 1 piece/ envelope	Envelope
2MGP	Flamaderm Soft – impregnated compresses sterile, 5 cm x 100 cm, hand, 1 piece/ envelope	Envelope
2.1001GP	Flamaderm Soft – impregnated compresses sterile, 10 cm x 100 cm, 1 piece/ envelope	Envelope

DESCRIPTION

- Compresses on non-woven support, for burns treatment.

COMPOSITION

- Plantago extract, 96% water.

PRESENTATION

- Impregnated compresses for healing treatment is packed in individual sterile envelope.

STERILIZATION TYPE

Gamma radiations, based on a sterilization process validated according to EN552 / ISO 11137:2006.

CHARACTERISTICS

- pain alleviation;
- minimize the burn evolution;
- decrease the edema;
- promote a local hydration because of the non-woven support saturated with hydrogel, ensure a cooling effect that can continue until 4 hours;
- anti-microbial effect, being sterile;
- don't mask the burn;
- don't adhere on the tissue;
- limit the risk of hypothermia;
- easy to use.
- can be cut according to the size and/or form of the burn, using a sterile instrument.
- by reason of the high quality of non-woven support, it is easy to adapt on burn area, ensuring a good contact and improving the cooling action.

The cooling of the burn area with the water is not necessary anymore, because the progressive evaporation of water molecules contained by the hydro gel, allow calories absorption by heat transfer. This evaporation lasts 4 hours.

INDICATIONS

Burns dressings are indicated for first aid in case of burns.

DIRECTIONS FOR USE

- Eliminate protection film from the both parts of the compress.
- Cover the burn skin with a compress, without pressing on it, in large heat areas, on the members, it's make a bandage, from the rolling of the impregnated compress.
- The burn dressing must be covered with a non absorbent material.
- Burn dressing must be kept on the burned area for 4 hours, until the patient arrive to the hospital.

CHEMICAL BURNS:

The burn must be neutralized and deeply washed before applying the compress.

PRECAUTIONS

- Single use product. Do not re-sterilize!
- Keep away from humidity, light and heat.
- Protect from extreme temperatures.

SETTLEMENT

Medical devices, IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



Flamaderm

FIRST AID KITS IN CASE OF BURNS



Reference	Product name and characteristics	Sales unit
TAR	First aid kit in case of burns, dimensions: 41 cm x 31 cm x 15 cm	piece
1TAR	First aid kit in case of burns, dimensions: 41 cm x 31 cm x 10 cm, type 1	piece

THE CONTENT OF KITS IN CASE OF BURNS

INSTRUMENT

- Scissor -1 piece

MEDICAL DEVICES

- „Mouth-to-mouth” breathing device - 1 piece
- Guedel Pipe adult, size 10 - 1 piece
- Guedel Pipe child, size 4 - 1 piece
- Mouth opener made by plastics - 1 piece
- Plastics splints-2 pieces
- Adhesive bandage 2,5 cm x 2,5 m -1 piece
- Adhesive bandage 5 cm x 3 m -1 piece
- Plaster, 6 cm x 10 cm - 5 pieces
- Plaster, 1,9 cm x 7,2 cm - 10 pieces
- Rivanol dressing, 6 cm x 10 cm - 5 pieces
- Gauze compress, folded, 8 layers, sterile, 10 cm x 10 cm, 2 pieces/ envelope- 10 envelopes
- Gauze bandage, 5 cm x 5 m - 5 pieces.
- Gauze bandage, 10 cm x 5 m- 3 pieces.
- Sterile surgical drape, 38 cm x 45 cm - 1 piece
- Sterile surgical drape, 75 cm x 90 cm - 1 piece
- Triangularly bandage, l = min. 80 cm - 2 pieces
- Sterile cotton, package 50 g - 2 pieces
- Tourniquet, 50 cm - 1 piece
- Single use gloves, pairs - 4 pairs

MEDICAL DEVICES SPECIFIC TO THE TREATMENT OF THE BURNS

- Impregnated compresses for burns, sterile, 10 cm x 10 cm - 3 pieces
- Impregnated compresses for burns, sterile, 20 cm x 20 cm - 1 piece
- Impregnated compresses for burns, sterile, 20 cm x 40 cm - 1 piece
- Unique dose hydrogel for burns, 5 ml - 5 pieces

DESINFECTANT

- Medical alcohol, 200 ml- 1 piece.
- Paper towel impregnated with disinfectant solution - 10 pieces.
- Rivanol solution , 1‰ , 200 ml - 1 piece
- Oxygen water, 200 ml - 1 piece
- Iodate alcohol, 100 ml - 2 pieces

OTHER MEDICAL DEVICES

- Safety needle, min. 4 cm - 12 pieces.
- Single use cup - 5 pieces
- Pencil - 1 piece
- Notebook 50 pages-1 piece
- Brochure with first aid instructions - 1 piece
- Note with information about burned wound care technique - 1 piece
- List with the content of the kit - 1 piece

THE CONTENT OF KITS IN CASE OF BURNS - TYPE 1

INSTRUMENT

- Blunt scissor-1 piece

DISPOZITIVE MEDICALE

- Spray for burns, 40 ml - 1 piece.
- Sterile impregnated compresses for burns, 10 cm x 10 cm - 3 pieces
- Sterile impregnated compresses for burns, 20 cm x 20 cm - 1 piece
- Sterile impregnated compresses for burns, 20 cm x 40 cm - 1 piece
- Sterile impregnated compresses for burns, 40 cm x 60 cm, facial mask - 1 piece
- Sterile surgical drape, 38 cm x 45 cm - 1 piece
- Sterile surgical drape, 75 cm x 90 cm - 1 piece
- Gauze compress, folded, 8 layers, sterile, 10 cm x 10 cm, 5 pieces/ blister - 2 blisters
- Gauze bandage, 10 cm x 10 m - 3 pieces
- Examination gloves, sterile, pairs - 2 pairs

OTHER MEDICAL DEVICES

- Isothermal survival foil, 210 cm x 160 cm - 1 piece

PRESENTATION

Individually package.

INDICATIONS: Necessary and useful to all the mobiles or fixed services, especially for the firemen units and places with high risk of burn accidents (metallurgical, chemical and petrochemical industry, fuel distribution, etc.) SMURD and for the crew with intervention in case of accidents.

PRECAUTIONS: Keep away from humidity, light and extreme temperatures.

SETTLEMENT

All medical devices contained in this kits are from I and IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



MEDICAL STERILE KITS

Sterile single use kits



Reference	Name of the product*	Sales unit
KN	Birth kit, sterile	blister
1KU	Universal Kit 1, sterile	blister
KH	Hemodialysis kit, sterile	blister
1KH	Hemodialysis kit 1, sterile	blister
2KH	Hemodialysis kit 2, sterile	blister
KPS1	Dressing kit 1, sterile	blister
KPS2	Dressing kit 2, sterile	blister
KPS3	Dressing kit 3, sterile	blister
KPS4	Dressing kit 4, sterile	blister
KPS5	Dressing kit 5, sterile	blister
2KF	Suture kit 2, sterile	blister
3KF	Suture kit 3, sterile	blister
4KF	Suture kit 4, sterile	blister
1KS	Surgery kit, sterile	blister
KF	Suture extraction kit, sterile	blister
KSUV	Urinary kit, sterile	blister
KPFV	Perfusion kit, sterile	blister
KBP	Papanicolau kit, sterile	blister
1KMS	Small surgery kit 1, sterile	blister
2KMS	Small surgery kit 2, sterile	blister
3KMS	Small surgery kit 3, sterile	blister
4KMS	Small surgery kit 4, sterile	blister
5KMS	Small surgery kit 5, sterile	blister
6KMS	Small surgery kit 6, sterile	blister
7KMS	Small surgery kit 7, sterile	blister
KPS	Dry dressing kit, sterile	blister
KPG	Tulle gras kit, sterile	blister

*Other types of single use kits can be developed and manufactured according to the customer's requirements.

DESCRIPTION

Single use kits are packed in individual blisters, sterile, where are introduced diverse components, according to the kit destinations.

COMPOSITION

- Clear blister which contains, according to the kit destination: anatomical tweezers, Kocher tweezers, scissors, stylet, gauze compresses, non-woven compresses, surgical drape, gauze rolls, towels, etc.

PRESENTATION FORM

- The kits are packed in individual boxes with an appropriate number of collecting bag for biological waste product, with adhesive bandages, tulle gras or other specific components, according to the kit destination.

STERILIZATION TYPE

- Ethylene oxide, based on a sterilization process validated according to EN 552:1994/ISO 11135:2007.

CHARACTERISTICS

- Sterile single use kits with different destinations are used for the patient's care.
- Through of the presentation way, they are easy to use and assure the conditions of realizing the medical act without any risks.

INDICATIONS

- Dependent on the components of the single use kits for the patient care, these are indicated in wounds treatment, for sounding urine, for perfusion, in birth cases, etc.

DIRECTION FOR USE

- The specific components of each kit are packed in peelable sterile blister which opens in their superior side. The arrangements of the kit components in the blister, in their use order, according to the kits destination, allow the easy handling.

PRECAUTIONS

- Single use product. Do not re-sterilize!
- Keep away from humidity, light and heat.

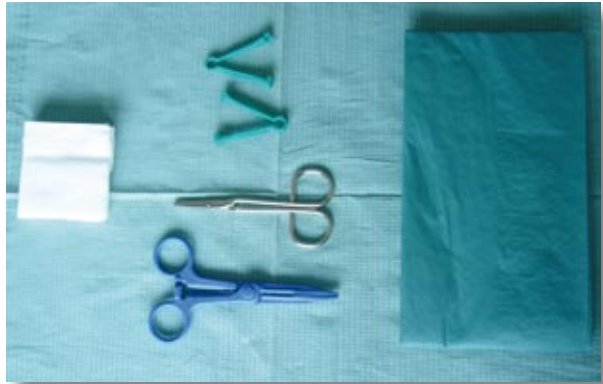
SETTLEMENT

Medical Device, IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



MEDICAL STERILE KITS

Sterile single use kits



BIRTH KIT

Ref: KN

Components:

- metallic scissor 1 piece
- non-woven compress, folded in 4 layers, 7,5 cm x 7,5 cm 4 pieces
- umbilical clamp 2 pieces
- Kocher tweezers 1 piece
- surgical drape, 75 cm x 90 cm, folded 1 piece

UNIVERSAL KIT 1

Ref: 1KU

Components:

- surgical drape, 75 cm x 90 cm, folded 1 piece
- surgical mask 2 pieces
- examination gloves T7/8 1 pair
- cap 2 pieces
- paper towel, 26 cm x 35 cm, folded 4 pieces
- out of blister = 1 collecting bag for biological waste product



STERILE EO



Sterile single use kits

HEMODIALYSIS KIT 1

Ref: KH

Components:

- envelope with hemodialysis kit 1 which contains:
 - plaster, 5 cm x 7,2 cm 2 pieces
 - gauze compress, folded in 8 layers, 7,5cm x 7,5cm 4 pieces
 - examination gloves T7/8 3 pieces
- surgical drape, 38 cm x 45 cm, folded 1 piece
- adhesive bandelette , 1,20 cm x 18cm 6 pieces
- gauze compress, folded in 8 layers, 5 cm x 5 cm 2 pieces
- gauze compress, folded in 8 layers, 7,5 cm x 7,5 cm 4 pieces
- envelope with disinfectant compress 2 pieces
- examination gloves T7/8 1 pair



SET HEMODIALIZĂ 1

Ref: 1KH

Components:

- envelope with 2 gauze compress, 7,5 cm x 7,5 cm 2 pieces
- plaster, 5 cm x 7,2 cm 2 pieces
- gauze compress, folded in 8 layers, 7,5 cm x 7,5 cm 4 pieces
- non-woven compress, folded in 4 layers, 5 cm x 5 cm 2 pieces
- envelope with disinfectant compress 2 pieces
- surgical drape, 38 cm x 45 cm 1 piece

HEMODIALYSIS KIT 2

Ref: 2KH

Components:

- envelope with hemodialysis kit 2 which contains:
 - plasters, 5 cm x 7,2 cm 2 pieces
 - gauze compress, folded in 8 layers, 7,5 cm x 7,5 cm 4 compresses
- surgical drape, 38 cm x 45 cm, folded 1 piece
- envelope with two gauze compresses, folded in 8 layers, 7,5 cm x 7,5 cm 2 pieces
- envelope with disinfectant compress 2 pieces
- non-woven compress, folded in 4 layers, 5 cm x 5 cm 2 pieces



STERILE EO



0297

MEDICAL STERILE KITS

Sterile single use kits

DRESSING KIT 1

Ref. KPS1

Components

- adhesive bandelet, 1,20 cm x 18 cm 6 pieces
 - non-woven compress, folded in 4 layers, 5 cm x 5 cm 5 pieces
 - non-woven compress, folded in 4 layers, 10 cm x 10 cm 5 pieces
 - non-woven compress, folded in 4 layers, 10 cm x 10 cm, for drain tube, „Y” cut 2 pieces
 - anathomical tweezers 1 piece
 - examination gloves T7/8 1 pair
- out of blister - 1 collecting bag for biological waste product.



DRESSING KIT 2

Ref. KPS2

Components:

- adhesive bandelet, 1,20cmx18cm 6 pieces
 - gauze compress, folded in 16 layers, 10 cm x 10 cm 5 pieces
 - non-woven compress, folded in 4 layers, 5 cm x 5 cm 5 pieces
 - anathomical tweezers 1 piece
 - examination gloves T7/8 1 pair
- out of blister- 1 collecting bag for biological waste product.



STERILE EO



MEDICAL STERILE KITS

Sterile single use kits

DRESSING KIT 3

Ref. KPS3

Components:

- adhesive bandelet, 1,20 cm x 18 cm 6 pieces
 - non-woven compress, folded in 4 layers, 5 cm x 5 cm 5 pieces
 - non-woven compress, folded in 4 layers, 10 cm x 10 cm 5 pieces
 - anatomical green tweezers 1 piece
 - examination gloves T8/8 1 pair
- out of blister- 1 collecting bag for biological waste product.

DRESSING KIT 4

Ref. KPS4

Components:

- adhesive bandelet, 1,20 cm x 18 cm 6 pieces
 - non-woven compress, folded in 4 layers, 10 cm x 10 cm 5 pieces
 - gauze compress, folded in 8 layers, 10 cm x 20 cm 5 pieces
 - non-woven compress, folded in 4 layers, 5 cm x 5 cm 10 pieces
 - anatomical green tweezers 1 piece
 - examination gloves T7/8 2 pairs
- out of blister- 1 collecting bag for biological waste product.

DRESSING KIT 5

Ref. KPS5

Components:

- adhesive bandelet, 1,20 cm x 18 cm 6 pieces
 - non-woven compress, folded in 4 layers, 5 cm x 5 cm 10 pieces
 - non-woven compress, folded in 4 layers, 10 cm x 10 cm 10 pieces
 - anatomical tweezers 1 piece
 - examination gloves T7/8 1 pair
- out of blister- 1 collecting bag for biological waste product.



STERILE EO



0297

Sterile single use kits

SET SUTURĂ 2

Ref. 2KF

Components:

- adhesive bandelet, 1,20 cm x 18 cm 6 pieces
- non-woven compress, folded in 4 layers, 10 cm x 10 cm 5 pieces
- non-woven compress, folded in 4 layers, 5 cm x 5 cm 5 pieces
- suture thread with mounted needle, no. 2/0 1 piece
- anatomical tweezers 1 piece
- examination gloves T7/8 1 pair
- out of blister- 1 collecting bag for biological waste product.



SUTURE KIT 3

Ref. 3KF

Components:

- adhesive bandelet, 1,20 cm x 18 cm 6 pieces
- non-woven compress, folded in 4 layers, 10 cm x 10 cm 5 pieces
- non-woven compress, folded in 4 layers, 5 cm x 5 cm 5 pieces
- suture thread with mounted needle, no. 3/0 1 piece
- anatomical tweezers 1 piece
- examination gloves T7/8 1 pair
- out of blister - 1 collecting bag for biological waste product.

SUTURE KIT 4

Ref. 4KF

Components:

- adhesive bandelet, 1,20 cm x 18 cm 6 pieces
- non-woven compress, folded in 4 layers, 10 cm x 10 cm 5 pieces
- non-woven compress, folded in 4 layers, 5 cm x 5 cm 5 pieces
- suture thread with mounted needle, no. 4/0 1 piece
- anatomical tweezers 1 piece
- examination gloves T7/8 1 pair
- out of blister- 1 collecting bag for biological waste product.



STERILE EO



0297

MEDICAL STERILE KITS

Sterile single use kits

SET CHIRURGICAL

Ref: 1KS

Components:

- | | |
|---|----------|
| - Kocher tweezers | 1 piece |
| - anatomical tweezers | 1 piece |
| - bistoury no. 22 | 1 piece |
| - suture thread with mounted needle, no. 2/0 | 1 piece |
| - gauze compress, folded in 8 layers, 10 cm x 10 cm | 2 pieces |
| - surgical drape, 45 cm x 75 cm, folded | 1 piece |
| - examination gloves T7/8 | 1 pair |



STERILE EO



MEDICAL STERILE KITS

Sterile single use kits



SUTURE EXTRACTION KIT

Ref. KF

Components:

- | | |
|--|----------|
| - adhesive bandelet, 1,20 cm x 18 cm | 6 pieces |
| - non-woven compress, folded in 4 layers, 10 cm x 10 cm | 5 pieces |
| - non-woven compress, folded in 4 layers, 5 cm x 5 cm | 5 pieces |
| - bistoury | 1 piece |
| - anathomical tweezers | 1 piece |
| - examination gloves T7/8 | 1 pair |
| • out of blister- 1 collecting bag for biological waste product. | |



STERILE EO



MEDICAL STERILE KITS

Sterile single use kits



URINARY KIT

Ref. KSUV

Components:

- | | |
|--|-----------|
| - syringe 10 ml L, 3 pieces | 2 pieces |
| - envelope with lubricating gel, 2,5 ml | 1 piece |
| - surgical drape, 75 cm x 90 cm, folded, with central orifice, diameter 7 cm | 1 piece |
| - non-woven compress, folded in 4 layers, 7,5 cm x 7,5 cm | 10 pieces |
| - envelope with one pair examination gloves | 1 piece |
| - medical mask | 1 piece |
| - round non-woven dressing, diameter 3 cm | 5 pieces |
| - surgical drape, 60 cm x 60 cm, folded | 1 piece |
| - examination gloves T7/8 | 1 pair |
| - envelope with antiseptic gel for hands, 5 ml | 2 pieces |
| - paper towel, 26 cm x 25 cm, folded | 1 piece |
| - toilet non woven glove - 1 piece | |
| • out of blister- 1 collecting bag for biological waste product. | |



STERILE EO



0297

MEDICAL STERILE KITS

Sterile single use kits



Perfusion KIT

Ref. KPFV

Components:

- adhesive bandelet, 1,20 cm x 18 cm 2 pieces
- envelope with plaster, 8 cm x 10 cm 1 piece
- non-woven compress, folded in 4 layers, 7,5 cm x 7,5 cm 10 pieces
- needle 18G x 11/2" 1,20 x 40 mm 1 piece
- syringe 20 ml LL, 3 pieces - 1 piece
- micro-perfusion black needle, 22 G - 0,7 x 20 mm LL T30 V.0,5 ml 1 piece
- micro-perfusion orange needle, 25 G - 0,5 x 19 mm LL T30 V.0,5 ml 1 piece
- catheter, 20G x 11/4" 1.10 mm L32 mm, 64 ml/ min, with inclusive plug 1 piece
- surgical drape, 38 cm x 45 cm, folded - 2 pieces
- envelope with one pair examination gloves T7/8 1 piece
- paper towel, 26 cm x 35 cm, folded 1 piece
- perfusion with 3 ways 1 piece
- out of blister- 1 collecting bag for biological waste product.



STERILE EO



MEDICAL STERILE KITS

Sterile single use kits

PAPANICOLAU KIT

Ref: KBP

Components:

- Ayre spatula 1 piece
- examination lamella 2 pieces
- lamella's support 1 piece
- analytical sampling brush 1 piece
- vaginal speculum -1 piece
- non-woven compress, folded in 4 layers, 7,5 cm x 7,5 cm 4 pieces
- surgical drape, 38 cm x 45 cm, folded 1 piece
- examination gloves T7/8 1 pair
- envelope with cytological gel, 3 ml 1 piece



STERILE EO



MEDICAL STERILE KITS

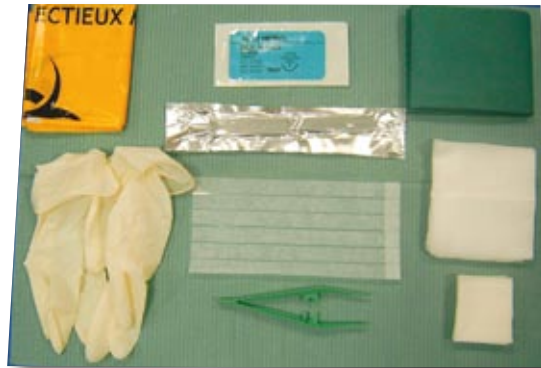
Sterile single use kits

SMALL SURGERY KIT 1

Ref. 1KMS

Components:

- | | |
|---|----------|
| - adhesive bandelet, 1,20 cm x 18 cm | 6 pieces |
| - gauze compress, folded in 8 layers, 10 cm x 10 cm | 3 pieces |
| - non-woven compress, folded in 4 layers, 5 cm x 5 cm | 5 pieces |
| - suture thread with mounted needle, no. 3/1 | 1 piece |
| - bistoury no. 10 | 1 piece |
| - anathomical green tweezers | 1 piece |
| - surgical drape, 45 cm x 75 cm, folded | 2 pieces |
| - examination gloves T7/8 | 1 pair |
- out of blister - 1 collecting bag for biological waste product.



SMALL SURGERY KIT 2

Ref. 2KMS

Components:

- | | |
|---|----------|
| - adhesive bandelet, 1,20 cm x 18 cm | 6 pieces |
| - gauze compress, folded in 8 layers, 10 cm x 10 cm | 3 pieces |
| - non-woven compress, folded in 4 layers, 5 cm x 5 cm | 5 pieces |
| - suture thread with mounted needle, no. 4/0 | 1 piece |
| - bistoury no. 10 | 1 piece |
| - anathomical blue tweezers | 1 piece |
| - surgical drape, 45 cm x 75 cm, folded | 2 pieces |
| - examination gloves T7/8 | 1 pair |
- out of blister- 1 collecting bag for biological waste product.



STERILE EO



0297

MEDICAL STERILE KITS

Sterile single use kits

SMALL SURGERY KIT 3

Ref. 3KMS

Components:

- adhesive bandelet, 1,20 cm x 18 cm	6 pieces
- gauze compress, folded in 8 layers, 10 cm x 10 cm	3 pieces
- non-woven compress, folded in 4 layers, 5 cm x 5 cm	5 pieces
- bistoury no. 10	1 piece
- anatomical blue tweezers	1 piece
- surgical drape, 45 cm x 75 cm, folded	2 pieces
- examination gloves T7/8	1 pair
• out of blister- 1 collecting bag for biological waste product.	

SMALL SURGERY KIT 4

Ref. 4KMS

Components:

- adhesive bandelet, 1,20 cm x 18 cm	6 pieces
- non-woven compress, folded in 4 layers, 5 cm x 5 cm	10 pieces
- non-woven compress, folded in 4 layers, 10 cm x 10 cm	5 pieces
- suture thread with mounted needle, no. 3/0	1 piece
- bistoury blade	1 piece
- examination gloves T7/8	1 pair
- surgical drape, 45 cm x 75 cm, folded	2 pieces
- surgical drape, 45 cm x 75 cm, folded, with central orifice 10 cm diameter	1 piece
• out of blister- 1 collecting bag for biological waste product.	

SMALL SURGERY KIT 5

Ref. 5KMS

Components:

- adhesive bandelet, 1,20 cm x 18 cm	6 pieces
- non-woven compress, folded in 4 layers, 5 cm x 5 cm	5 pieces
- non-woven compress, folded in 4 layers, 10 cm x 10 cm	5 pieces
- suture thread with mounted needle, no. 3/0	1 piece
- bistoury blade	1 piece
- surgical drape, 45 cm x 75 cm, folded	2 pieces
• out of blister- 1 collecting bag for biological waste product.	



STERILE EO



0297

Sterile single use kits

SMALL SURGERY KIT 6

Ref. 6KMS

Components:

- non-woven compress, folded in 4 layers, 5 cm x 5 cm 5 pieces
- gauze compress, folded in 8 layers, 10 cm x 10 cm 5 pieces
- anatomical green tweezers 1 piece
- bistoury blade 1 piece
- out of blister- 1 collecting bag for biological waste product.

SMALL SURGERY KIT 7

Ref. 7KMS

Components:

- adhesive bandelet, 20 cm x 18 cm 6 pieces
- non-woven compress, folded in 4 layers, 5 cm x 5 cm 5 pieces
- gauze compress, folded in 8 layers, 10 cm x 10 cm 5 pieces
- examination gloves T7/8 1 pair
- surgical drape, 45 cm x 75 cm, folded 2 pieces
- out of blister- 1 collecting bag for biological waste product.

DRY DRESSING KIT

Ref: KPS

Components:

- envelope with dressing, non-adherent to the wound, 7 cm x 10 cm 2 pieces
- envelope/ blister with 5 gauze compresses 7,5 cm x 7,5 cm, folded in 8 layers 2 pieces
- anatomical green tweezers 1 piece
- anatomical blue tweezers 1 piece
- out of blister- 1 collecting bag for biological waste product.



STERILE EO



0297

MEDICAL STERILE KITS

Sterile single use kits

TULLE GRAS KIT

Ref. KPG

Components:

- absorbent dressing, 15 cm x 20 cm 1 piece
- metallic scissor 1 piece
- Kocher blue tweezers 1 piece
- inox stylet - 1 piece
- anatomical green tweezers 1 piece
- gauze roll, 1 cm x 100 cm 1 piece
- surgical drape, 38 cm x 45 cm, folded 1 piece
- blister with 5 gauze compresses, folded in 8 layers, 10 cm x 10 cm 2 pieces
- examination gloves T7/8 1 pair
- paper towel, 26 cm x 35 cm, folded 1 piece
- out of blister - 1 collecting bag for biological waste product
- 1 envelope with tulle gras , 10 cm x 10 cm, sterile



STERILE EO



Critical Care*

VENOUS DENUATION KIT A

Ref. KDA

Components:

- examination gloves T7/8 4 pieces
- surgical drape, 75 cm x 90 cm, folded 1 piece
- surgical drape, 75 cm x 90 cm,
with central orifice, diameter 7 cm, folded 1 piece
- bistoury no. 11 1 piece
- tweezers 12,5 cm, inox - 1 piece
- anatomical tweezers 1 piece
- Kocher tweezers 1 piece
- metallic scissor 1 piece
- suture with mounted needle no. 3/0,
no absorbable 1 piece
- non-woven compress, folded in 4 layers,
10 cm x 10 cm, „Y” cut 2 pieces
- gauze compress, folded in 8 layers,
10 cm x 10 cm 5 pieces
- adhesive bandelet, 1,2 cm x 18 cm 6 pieces
- out of blister - 1 collecting bag for biological waste product

VENOUS DENUATION KIT B

Ref. KDB

Components:

- examination gloves T7/8 4 pieces
- surgical drape, 75 cm x 90 cm, folded 1 piece
- surgical drape, 75 cm x 90 cm,
with central orifice, diameter 7 cm, folded 1 piece
- bistoury, no. 11 1 piece
- tweezers 12,5 cm, inox 1 piece
- anatomical tweezers 12,5 cm 1 piece
- Kocher tweezers 1 piece
- metallic scissor 1 piece
- suture thread with mounted needle, no. 3/0,
non-absorbable 1 piece
- non-woven compress, folded in 4 layers,
10 cm x 10 cm, „Y” cut 2 pieces
- gauze compress, folded in 8 layers,
10 cm x 10 cm 5 pieces
- adhesive bandelet, 1,2 cm x 18 cm 6 pieces
- out of blister - 1 collecting bag for biological waste product
- 1 catheter IV Access, sterile

CISTOSTOMY KIT

Ref. KCSA

Components:

- examination gloves T7/8 4 pieces
- surgical drape, 75 cm x 90 cm, folded 1 piece
- surgical drape, 75 cm x 90 cm,
with central orifice, diameter 7 cm, folded 1 piece
- bistoury no. 11 1 piece
- tweezers 12,5 cm, inox 1 piece
- anatomical tweezers 1 piece
- Kocher tweezers 1 piece
- suture thread with mounted needle,
no. 3/0, non-absorbable 1 piece
- urine bag, 2 L, with antireflux valve 1 piece
- non-woven compress,
folded in 4 layers, 10 cm x 10 cm, cut in Y 2 pieces
- gauze compress, folded in 8 layers,
5 cm x 5 cm 5 pieces
- gauze compress, folded in 8 layers,
10 cm x 10 cm 5 pieces
- adhesive bandelet 1,2 cm x 18 cm 6 pieces
- out of blister - 1 collecting bag for biological waste
product
- 1 trocar with Pezzer sonde

*The kits are obligatory for the equipment of emergency reception units, according to the Public Health Department Order No. 1706 from 02.10.2007, regarding the unit's administration and organization and also the emergency reception departments.



0297

Critical Care*

TRACHEOTOMY ADULT KIT

Ref. KTA

Components:

- surgical drape, 38 cm x 45 cm, with central orifice, diameter 7 cm, folded 4 pieces
- bistoury no. 11 1 piece
- tracheostomy tube with cuff, size 7,5 1 piece
- anatomical tweezers 1 piece
- Kocher tweezers 1 piece
- gauze compress, folded in 8 layers, 5 cm x 5 cm 5 pieces
- gauze compress, folded in 8 layers, 10 cm x 10 cm 5 pieces
- out of blister - 1 collecting bag for biological waste product.

VESICAL CATHETERISATION KIT

Ref. 1KSUV

Components:

- syringe 10 ml L, 3 pieces 2 pieces
- envelope with lubricant gel, 2,5 ml 1 piece
- surgical drape, 38 cm x 45 cm, with central orifice, diameter 7 cm, folded 1 piece
- non-woven compress, folded, 4 layers, 7,5 cm x 7,5 cm 10 pieces
- envelope with one pair examination gloves T7 1 piece
- medical mask - 1 piece
- round non-woven dressing, diameter 3 cm 5 piece
- surgical drape, 60 cm x 60 cm, folded 1 piece
- examination gloves T7/8 1 pair
- envelope with antiseptic gel for hands, 5ml 2 pieces
- paper towel, 26 cm x 35 cm, folded 1 piece
- toilet non-woven glove 1 piece

- out of blister - 1 collecting bag for biological waste product

- 1 Foley probe

TRACHEOTOMY CHILD KIT

Ref. KTB

Components:

- surgical drape, 38 cm x 45 cm, with central orifice, diameter 7 cm, folded 4 pieces
- bistoury no. 11 - 1 piece
- tracheostomy tube with cuff, size 4 1 piece
- anatomical tweezers 1 piece
- Kocher tweezers 1 piece
- gauze compress, folded in 8 layers, 5 cm x 5 cm 5 pieces
- gauze compress, folded in 8 layers, 10 cm x 10 cm 5 pieces
- out of blister - 1 collecting bag for biological waste product.

TORACOTOMY KIT

Ref. KTRA

Components:

- examination gloves T7/8 4 pieces
- surgical drape, 75cmx 90cm-folded 1 piece
- surgical drape, 45cmx75cm, with central orifice, diameter 7 cm, folded 1 piece
- bistoury no. 11 1 piece
- urine bag, 2 l, with antireflux valve 1 piece
- suture thread with mounted needle, no. 3/0, no absorbable 1 piece
- Heimlich valve 1 piece
- non-woven compress, folded in 4 layers, 10 cm x 10 cm, „Y” cut 2 pieces
- gauze compress, folded in 8 layers, 5 cm x 5 cm 5 pieces
- gauze compress, folded in 8 layers, 10 cm x 10 cm 5 pieces
- adhesive bandelet, 1,2 cm x 18 cm 6 pieces

- out of blister - 1 collecting bag for biological waste product

- 1 trocar

*The kits are obligatory for the equipment of emergency reception units, according to the Public Health Department Order No. 1706 from 02.10.2007, regarding the unit's administration and organization and also the emergency reception departments.



STERILE EO

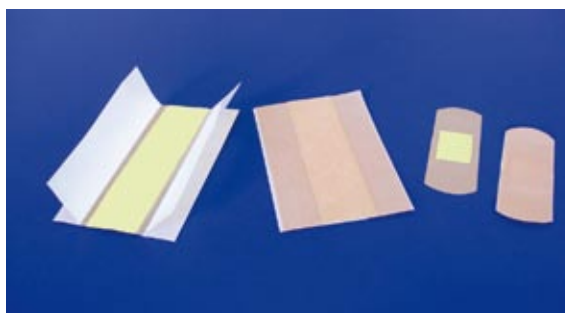


0297

ADHESIVES

PLASTERS

Rivanol dressing



Reference	Product name and characteristics	Sales unit*
PR60.100/3	Plaster, Rivanol dressing, 6 cm x 10 cm, non-sterile, 100 pieces/ IB	IB
PR25.72/4	Plaster, Rivanol dressing, 2,5 cm x 7,2 cm, non-sterile, 10 pieces/ IB	IB
PR25.72/7	Plaster, Rivanol dressing, 2,5 cm x 7,2 cm, non-sterile, 250 pieces/ IB	IB

*IB - individual box

DESCRIPTION

Rivanol dressings are made from a non-woven adhesive support, on the skin colour, having a non-woven pad impregnated with a rivanol solution 0,1%, dehydrated, absorbent.

COMPOSITION

- Non-woven support on the skin colour, with non-woven pad impregnated with rivanol solution 0,1%, dehydrated, absorbent and non-adherent to wound.

PRESENTATION FORM

- Rivanol dressing is packed in individual envelope.

CHARACTERISTICS

The rivanol dressing actions are multiple:

- the exudates absorption
- reduce the wound healing time being protective and having an antiseptically effect.
- The rivanol is a part of organic colorants with antiseptic properties. The bactericide action is determined by the antiseptic combination with nucleic acids of the microbial cells, disturbing their vital processes. It doesn't have any irritant action to the tissues.
- It doesn't adhere to the wound, its elimination being painless and non-traumatic
- Because of the physically characteristics it can be used for the difficult position wounds.

INDICATIONS

- Rivanol dressing is indicated in the local wound treatment with infection risk (dermal excoriations, traumatic wounds, and other skin lesions) or for the protecting of infected wounds (furuncles, abscesses).

DIRECTION FOR USE

- Clean the wound using distilled water.
- In case of an anterior utilization of an antiseptic (chloramines solution, iodine solution), wash with distilled water, before applying the rivanol dressing.
- The peelable envelope which contain a rivanol dressing will be opened on its superior side, by separating the two parts of the envelope.
- The adhesive part of rivanol dressing will be applied on the cleaned and dry skin that surround the wound. The dressing replacement will be done daily or according to the wounds evolution.

PRECAUTIONS

- The rivanol is non-compatible with sodium chloride, ammonium chloride, calcium chloride, zinc chloride, salicylic acid, tannic acid, the chloramines, the iodine and silver salts.
- If signs of a local infection appears, the treatment can be continued only with the doctor agreement.
- Do not use it in case of allergy at one of the product components.
- Single-use product!
- Keep away from humidity, light and heat.

SETTLEMENT

Medical Device, IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.

ADHESIVES

Adhesive bandage



Reference	Product name and characteristics	Sales units*
LH5.25	Adhesive bandage, on white paper support, 2,5 cm x 500 cm, non-sterile, 12 rolls/ IB	IB
LH5.50	Adhesive bandage, on white paper support, 5 cm x 500 cm, non-sterile, 6 rolls/ IB	IB
LM5.25	Adhesive bandage, on white silk support, 2,5 cm x 500 cm, non-sterile, 12 rolls/ IB	IB
LM5.50	Adhesive bandage, on white silk support, 2,5 cm x 500 cm, non-sterile, 6 rolls/ IB	IB
LNW5.100	Adhesive bandage, on elastic non-woven support, 5 cm x 10 cm, non-sterile, 1 roll/ IB	IB
LNW10.100	Adhesive bandage, on elastic non-woven support, 10 cm x 10 cm, non-sterile, 1 roll/ IB	IB
LNW20.100	Adhesive bandage, on elastic non-woven support, 20 cm x 10 cm, non-sterile, 1 roll/ IB	IB

*IB - individual box

DESCRIPTION

- Adhesive bandage on white paper support, on white silk support or on elastic non-woven support, hypoallergenic.

PRESENTATION FORM

- Adhesive bandage is presented like a roll with diverse sizes.

COMPOSITION

- Paper support, silk or non-woven elastic support, with hypoallergenic adhesive.

CHARACTERISTICS

- Adhesive bandage is hypoallergenic and presents an adequate adherence.

INDICATIONS

- To fix different compresses or other medical devices

DIRECTIONS FOR USE

- Adhesive bandage can be cut on the size deserved and will be applied on the material which will be fixed.

PRECAUTIONS

- Keep away from humidity, light and heat!

SETTLEMENT

Medical Device, I class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



STERILE SURGICAL DRAPES

Surgical drape/Sterile gown for operating room



Reference	Product name*	Sales unit
CO38.45.2	Surgical bilaminar drape 38 cm x 45 cm, sterile, 1 piece/ blister	blister
CO45.75.2	Surgical bilaminar drape 45 cm x 75 cm, sterile, 1 piece/ blister	blister
CO75.90.2	Surgical bilaminar drape 75 cm x 90cm, sterile, 1 piece/ blister	blister
CO100.150.2	Surgical bilaminar drape 100 cm x 150 cm, sterile, 1 piece/ blister	blister
CO150.200.2	Surgical bilaminar drape 150 cm x 200 cm, sterile, 1 piece/ blister	blister
1GCO150.200.2	Surgical incision bilaminar drape 150 cm x 200 cm, sterile, with central orifice and incision film, 1 piece/ blister	blister
MCO80.150	Surgical drape for back table cover (Mayo), 80 cm x 150 cm, 1 piece/ blister	blister
CO150.250.2	Surgical bilaminar drape, 150 cm x 250 cm, sterile, 1 piece/ blister	blister
1GACO100.150	Surgical bilaminar drape for ophthalmology, 100 cm x 150 cm, sterile, 1 piece/ blister	blister
SMSH	Sterile gown for operating room, sizes: S, M, L, XL, XXL, 1 piece/ blister	blister

*Other types of surgical drapes can be developed and manufactured according to the customer's requirements.

DESCRIPTION

- Surgical drape is manufactured from a bilaminar material.
- Sterile gown for operating room is manufactured from a SMS raw material.

COMPOSITION

- Bilaminar material, non-woven and polyethylene.

PRESENTATION FORM

- Surgical drape is packed in an individual sterile envelope.
- Surgical drape for ophthalmology presents a fenestrated orifice, with one side 10 cm, covered with incision film. Surgical drape for ophthalmology is packed with two collecting fluids bag, with adhesive.
- Surgical drape 150 cm x 200 cm presents a fenestrated orifice, with sides of 25 cm length and is packed together with an incision film, 33 cm x 30 cm.

STERILIZATION TYPE

- Ethylene oxide, based on a sterilization process validated according to EN550:1994/ ISO 1135:2007.

PROPERTIES

- Microbial barrier.
- Absorbent layer for the fluids.

INDICATIONS

Surgical drape:

The assurance of the conditions to realize the surgical intervention without risks in:

- operating rooms,
- stomatological offices,
- medical offices,
- small surgery interventions, etc.

DIRECTIONS FOR USE

Surgical drape:

- The blister that contain a surgical sterile drape, will be opened in its superior side, where is labelled its distinctive sign. Because special way of folding of surgical drape, it can be easily and fast extended.
- According with the nature of surgical intervention, it can be selected the optimal dimension of the surgical drape which will be used.
- Surgical drape will be applied on the intervention surface, with non-woven layer at the exterior, which assure a very good fluids absorption.

PRECAUTIONS

- Single use product. Do not re-sterilize!
- The blister components keeps their sterility, as long as the package was not opened or damaged.
- Keep away from humidity, light and heat.

SETTLEMENT

Medical Device, Is class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



CĂMPURI OPERATORII STERILE

Surgical drapes kits



Reference	Product name*	Sales unit
Universal sterile surgical drapes kits		
K1CO	Universal kit 1, sterile, 1 piece/ blister	blister
K2CO	Universal kit 2, sterile, 1 piece/ blister	blister
K3CO	Universal kit 3, sterile, 1 piece/ blister	blister
K4CO	Universal kit 4, sterile, 1 piece/ blister	blister
K5CO	Universal kit 5, sterile, 1 piece/ blister	blister
K6CO	Universal kit 6, sterile, 1 piece/ blister	blister
Orthopedics sterile surgical drapes kits		
OK1CO	Orthopedics kit 1, hip/knee, sterile, 1 piece/ blister	blister
OK2CO	Orthopedics kit 2, sterile, 1 piece/ blister	blister
OK3CO	Orthopedics kit 3, superior member, sterile, 1 piece/ blister	blister
Urology sterile surgical drapes kits		
K4CO	Urology kit, sterile, 1 piece	blister
Gynecology/ cistoscopy sterile surgical drapes kits		
GK1CO	Gynecology kit, sterile, 1 piece/ blister	blister
Cardiovascular sterile surgical drapes kits		
CVK1CO	Cardiovascular kit, sterile, 1 piece/ blister	blister
AK1CO	Angiography kit, sterile, 1 piece/ blister	blister
Laparoscopy sterile surgical drapes kits		
LK1CO	Laparoscopy kit, sterile, 1 piece/ blister	blister
Neurosurgery sterile surgical drapes kits		
K1CCRO	Cranial kit, sterile, 1 piece/ blister	blister
K1LCO	Lumbar column kit, sterile, 1 piece/ blister	blister
K1CCO	Cervical column kit, 1 piece/ blister	blister

*Other types of surgical drapes can be developed and manufactured according to the customer's requirements.

DESCRIPTION

- Surgical drapes are manufactured from bi-laminar material and can be adhesive or non-adhesive.
- Kits contains surgical drapes with different sizes and dimensions according to the kits destination.

COMPOSITION

- Bilaminar material: non-woven and polyethylene.

PRESENTATION FORM

- The blister components are wrapped in special paper and packed into a blister.

STERILISED TYPE

- Ethylene oxide, based on a sterilization process validated according to EN 550:1994/ ISO 11135:2007.

PREPERTIES

- Microbial barrier.
- Absorbent layer for the fluids.

INDICATIONS

- Surgical drapes kits assure conditions to realize surgical intervention without risks in operating room.

DIRECTION FOR USE

- The kits components are packed in bag (blister), which will be opened on its superior side, where is labeled its distinctive sign. The way how the blister components are arranged, will facilitate the kits usage.

PRECAUTIONS

- Single use product. Do not re-sterilize!
- The blister component keep their sterility, as long as the package wasn't opened or damaged.
- Keep away from humidity, light and heat.

SETTLEMENT

Medical Device, Is class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



STERILE SURGICAL DRAPES

Universal surgical drapes kits

UNIVERSAL KIT 1

Ref. K1CO

Ref. K1CO

Components:

- adhesive drape, 150 cm x 175 cm 1 piece
- adhesive drape, 75 cm x 90 cm 2 pieces
- adhesive bandage, 10 cm x 50 cm 1 piece
- adhesive drape, 150 cm x 200 cm 1 piece
- surgical drape, 150 cm x 200 cm 1 piece
- paper towel 4 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece

UNIVERSAL KIT 3

Ref. K3CO

Components:

- surgical drape, 80 cm x 150 cm 1 piece
- adhesive drape, 150 cm x 175 cm 1 piece
- adhesive drape, 150 cm x 200 cm 1 piece
- adhesive drape, 75 cm x 90 cm 2 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece

UNIVERSAL KIT 5

Ref. K5CO

Components:

- adhesive drape, 150 cm x 200 cm 2 pieces
- adhesive drape, 75 cm x 90 cm 3 pieces
- adhesive bandage, 10 cm x 50 cm 1 piece
- paper towel 4 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece

UNIVERSAL KIT 2

Ref. K2CO

Components:

- gauze compress, folded, 8 layers, surgical folding, 10 cm x 10 cm 20 pieces
- adhesive drape, 150 cm x 175 cm 1 piece
- adhesive drape, 150 cm x 200 cm 1 piece
- adhesive drape, 75 cm x 90 cm 2 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece

UNIVERSAL KIT 4

Ref. K4CO

Components:

- adhesive drape, 150 cm x 175 cm 1 piece
- adhesive drape, 150 cm x 200 cm 1 piece
- adhesive drape, 75 cm x 90 cm 2 pieces
- paper towel 4 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece

UNIVERSAL KIT 6

Ref. K6CO

Components:

- adhesive drape, 150 cm x 200 cm 2 pieces
- adhesive drape, 75 cm x 90 cm 4 pieces
- paper towel 2 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece



STERILE EO



0297

Orthopaedics surgical drapes kits

ORTHOPAEDICS KIT 1 HIP / KNEE

Ref. OK1CO

Components:

- surgical drape, 150 cm x 200 cm	1 piece
- adhesive drape, 150 cm x 200 cm	1 piece
- adhesive drape, 150 cm x 250 cm, with adhesive orifice, 100 cm x 25 cm	1 piece
- adhesive drape, 150 cm x 175 cm	1 piece
- member isolation drape, 75 cm x 90 cm	1 piece
- adhesive bandage, 10 cm x 50 cm	2 pieces
- paper towel	4 pieces
- creped paper for sterilization, 80 cm x 80 cm	1 piece

ORTHOPAEDICS KIT 2

Ref. OK2CO

Components:

- adhesive drape, 75 cm x 90 cm	3 pieces
- surgical drape, 150 cm x 250 cm, with adhesive slot, 100 cm length, 25 cm width	3 pieces
- surgical drape, 150 cm x 200 cm	1 piece
- creped paper for sterilization, 80 cm x 80 cm	1 piece

ORTHOPAEDICS KIT 3 SUPERIOR MEMBER

Ref. OK3CO

Components:

- adhesive drape, 150 cm x 175 cm	1 piece
- adhesive drape, 150 cm x 200 cm	1 piece
- adhesive drape, 75 cm x 90 cm	2 pieces
- paper towel	4 pieces
- creped paper for sterilization, 80 cm x 80 cm	1 piece

Urology surgical drapes kits

UROLOGY KIT

Ref. K4CO

Components:

- adhesive drape, 150 cm x 175 cm	1 piece
- adhesive drape, 150 cm x 200 cm	1 piece
- adhesive drape, 75 cm x 90 cm	2 pieces
- paper towel	4 pieces
- creped paper for sterilization, 80 cm x 80 cm	1 piece



STERILE EO



0297

STERILE SURGICAL DRAPES

Gynecology/ cistoscopy surgical drape kits

GYNECOLOGY KIT

Ref. GK1CO

Components:

- surgical drape, 90 cm x 150 cm, with central rhombic orifice, 9 cm x 12 cm and with two semicircle offcuts on the 150 cm parts 1 piece
- surgical drape, 75 cm x 90cm 1 piece
- leggings, 80 cm x 100 cm 2 pieces
- paper towel 4 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece.

Cardiovascular surgical drape kits

CARDIOVASCULAR KIT

Ref. CVK1CO

Components:

- adhesive drape, 150 cm x 250 cm 1 piece
- adhesive drape, 75 cm x 150 cm 2 pieces
- adhesive drape, 150 cm x 175 cm 1 piece
- paper towel 4 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece.

ANGIOGRAPHY KIT

Ref. AK1CO

Components:

- angiography drape, 150 cm x 250 cm, with two orifices 1 piece
- paper towel 4 pieces
- cap 1 piece
- creped paper for sterilization, 80 cm x 80 cm 1 piece.

Laparoscopy surgical drape kits

LAPAROSCOPY KIT

Ref. LK1CO

Components:

- laparoscopy drape, 150 cm x 300 cm, with central orifice 40 cm x 25 cm 1 piece
- paper towel 4 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece.



STERILE EO



0297

STERILE SURGICAL DRAPES

Neurosurgery surgical drapes kits

CRANIAL KIT

Ref. K1CCRO

Components:

- surgical drape, 150 cm x 220 cm, with adhesive orifice 10 cm, and PE rectangle bag 1 piece
- adhesive drape, 75 cm x 90 cm 4 pieces
- adhesive bandage, 10 cm x 50 cm 2 pieces
- instrumental table drape, 150 cm x 120 cm, with PE bag on one side, rectangle 1 piece
- paper towel 4 pieces
- blister with 100 pieces of gauze compresses, folded in 8 layers, 5 cm x 5 cm 3 pieces
- blister with 5 pieces of gauze compresses, folded in 8 layers, 10 cm x 10 cm 1 piece
- non-woven tent, 0,5 cm x 10 cm 20 pieces
- non-woven tent, 1 cm x 10 cm 20 pieces
- non-woven tent, 1,5 cm x 10 cm 10 pieces
- non-woven tent, 2 cm x 10 cm 10 pieces
- non-woven tent, 3,6 cm x 10 cm 10 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece.

CERVICAL COLUMN KIT

Ref. K1CCO

Components:

- adhesive drape, 75 cm x 250 cm 2 pieces
- adhesive drape, 75 cm x 90 cm 4 pieces
- instrumental table drape, 150 cm x 120 cm, with PE bag on one side, rectangle 1 piece
- adhesive bandage, 10 cm x 50 cm 2 pieces
- blister with 100 pieces of gauze compresses, folded in 8 layers, 5cmx 5cm 1 piece
- non-woven tent, 1 cm x 10 cm 5 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece.

LUMBAR COLUMN KIT

Ref. K1LCO

Components:

- surgical drape, 150 cm x 250 cm, with central orifice 24 cm 1 piece
- adhesive drape, 75 cm x 90 cm 4 pieces
- adhesive bandage, 10 cm x 50 cm 2 pieces
- instrumental table drape, 150 cm x 120 cm, with PE bag on one side, rectangle 1 piece
- blister with 100 pieces of gauze compresses, folded in 8 layers, 5 cm x 5 cm 2 pieces
- gauze compress, folded in 8 layers, 10 cm x 20 cm 2 pieces
- non-woven tent, 1 cm x 10 cm 5 pieces
- non-woven tent, 0,5 cm x 10 cm 5 pieces
- creped paper for sterilization, 80 cm x 80 cm 1 piece.



STERILE EO



0297

IMMOBILISATION

Gauze bandage



Cod	Denumire produs și caracteristici	Unitate de vânzare
F10.10/4	Hydrophilic gauze bandage, non sterile, 10 m x 10 cm, 10 pieces/ package	package
F10.20/4	Hydrophilic gauze bandage, non sterile, 10 m x 20 cm, 10 pieces/ package	package
F10.10	Hydrophilic gauze bandage, non sterile, 10 m x 10 cm, 1 piece/ envelope	envelope
F10.15	Hydrophilic gauze bandage, non sterile, 10 m x 15 cm, 1 piece/ envelope	envelope
F10.20	Hydrophilic gauze bandage, non sterile, 10 m x 20 cm, 1 piece/ envelope	envelope

PRESENTATION FORM

Gauze bandage is made of 100% hydrophilic cotton.

COMPOSITION

- Hydrophilic gauze 100% cotton.

PRESENTATION

- Gauze bandages are packed in individual non-sterile package.

PROPERTIES

- The quality of the tissue, the resistance, the purity of the cotton fiber and its hydrophilic make gauze bandage absorbent and very well supported by the skin, and assures a good fixation and absorbency.

INDICATIONS

- Gauze bandage are useful to fix the compresses or other medical devices, to assure an adequate absorption of the fluids.

DIRECTIONS FOR USE

- Open the individual package which contains one gauze bandage rolled and dress the areas where were applied other compresses or medical devices.

PRECAUTIONS

- Keep away of humidity, light and heat!

SETTLEMENT

Medical Device, I class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.



Truse sanitare de prim-ajutor



Cod	Denumire produs și caracteristici	Unitate de vânzare
TA	Car care kit, dimensions: 23 cm x 17 cm x 4,5 cm	piece
TPA	First aid kit, dimensions: 23 cm x 17 cm x 4,5 cm	piece

CONTENT OF CAR CARE KIT (according to M.S. Order No.987/2007):

INSTRUMENTS

- blunt scissor, 14 cm 1 piece
- „Mouth-to-mouth“ breathing device, with unidirectional valve or filter 1 piece

MEDICAL DEVICES

- Plaster, minimum 2,5 cm x 2,5 m - 1 roll 4 pieces
- Plaster (rapide dressing) 6 cm x 10 cm 8 envelopes
- Gauze compress, folded in 8 layers, sterile, 10 cm x 10 cm, 2 pieces/ envelope 2 pieces
- Gauze bandage, 5 cm x 4 m 2 pieces
- Gauze bandage, 10 cm x 4 m 2 pieces
- Triangularly bandage, 2 sides with minimum 80 cm length 1 envelope
- Non-woven compress, folded in 4 layers, sterile, 10 cm x 10 cm, 2 pieces/ envelope 1 envelope
- Non-woven compress, folded in 4 layers, sterile, 7,5 cm x 7,5 cm, 2 pieces/ envelope 1 piece
- Elastic bandage, minimum 5 cm x 4 m 2 pairs
- Single use gloves made from polyethylene or latex, pairs 2 pairs

OTHER MATERIAL

- Safety needle, minimum 4 cm 6 pieces
- Surviving isothermal foil, 210 cm x 160 cm 1 piece
- Brochure with first aid instructions 1 piece
- List of kit contents 1 piece

THE CONTENT OF FIRST AID KIT (according to the M.S. No. 427/2002 Order)

INSTRUMENTS

- Blunt scissor 1 piece

MEDICAL DEVICES

- „Mouth-to-mouth“ breathing device, with unidirectional valve or filter 1 piece
- Guedel pipe, for adult, size 10 1 piece
- Guedel pipe, for child, size 4 1 piece
- Plastic mouth opener 1 piece
- Plastic splint - 2 pieces 1 piece
- Adhesive bandage, 2,5 cm x 2,5 m 1 piece
- Adhesive bandage, 5 cm x 3 m - 1 piece 1 piece
- Plaster (rapid dressing), 6 cm x 10 cm 5 pieces
- Plaster (rapid dressing), 1,9 cm x 7,2 cm 10 pieces
- Rivanol dressing, 6 cm x 10 cm - 5 cm 10 envelopes
- Gauze compress, folded in 8 layers, sterile, 10 cm x 10 cm, 2 pieces/ envelope 5 pieces
- Gauze bandage, 5 cm x 5 m 3 pieces
- Gauze bandage, 10 cm x 5 m 2 pieces
- Triangularly bandage, 2 sides with minimum 80 cm length 2 pieces
- Hydrophilic sterile cotton wool, package 50 g 1 piece
- Tourniquet, 50cm 4 pairs
- Single use gloves, pairs 4 pairs

DESINFECTANTS

- Sanitary alcohol , 200 ml 1 piece
- Paper wiper with disinfectant solution 10 pieces
- Rivanol solution, 1%, 200 ml 1 piece
- Oxygen water, 200 ml 1 piece
- Iodate alcohol, 100 ml 2 pieces
- Pencil 1 piece
- Notebook 50 pages 1 piece
- Brochure with first aid instructions 1 piece
- List with kit content 1 piece

PRESENTATION: Individually packed.

INDICATIONS:

Necessary and utile to all the mobile and fix services.

PRECAUTIONS

Keep away of humidity, light and heat.

SETTLEMENTS

All medical devices contained by this kits are I class and IIa class, according to Directive 93/42/EEC modified by Directive 2007/47/EEC.





EC - CERTIFICATE

DQS GmbH

Deutsche Gesellschaft zur Zertifizierung von Managementsystemen

hereby certifies that the company



Velfina S.A.

7, Iezer street
RO-115100 Campulung Muscel / Arges
Romania

has implemented and maintains a

Quality Management System.

An audit, documented in a report, performed by DQS
has verified that this quality management system
fulfills the requirements of

Annex II of Directive 93/42/EEC

with respect to the medical devices according to annex.

As set out in section 5, Annex II, of the said directive,
the manufacturer of these devices is subject to surveillance.

This certificate is valid until 2012-09-26

Certificate Registration No. 253555 MR2

Frankfurt am Main 2007-11-01

Ass. iur. M. Drechsel

MANAGING DIRECTORS

Dipl.-Ing. S. Heintz



Annex to Certificate Registration No.: 253555 MR2 dated 2007-11-01

Velfina S.A.

7, lezer street
RO-115100 Campulung Muscel / Arges
Romania

Product group:

Sterile single use
wound care products
and kits for home and
hospital care

Products:

Impregnated compresses
Hypoallergenic adhesive bandages
Plasters and stripes
Surgical wound and emergency care
dressings
Surgical drapes and gowns
Hydrocolloids and hydrogels



C E R T I F I C A T E

DQS GmbH

Deutsche Gesellschaft zur Zertifizierung von Managementsystemen

hereby certifies that the company



VELFINA

Velfina S.A.

7, Iezer street
RO-115100 Campulung Muscel / Arges
Romania

for the scope

development, manufacturing and distribution of
sterile and non sterile wound care and
emergency care medical devices,
sterilisation of medical devices, validation and
routine controle of ethylene oxide sterilisation

has implemented and maintains a

Quality Management System.

An audit, documented in a report, has verified that this
quality management system fulfills the requirements
of the following standard:

DIN EN ISO 13485 : 2003

November 2003 edition

This certificate is valid until 2010-09-26

Certificate Registration No. 253555 MP23

Frankfurt am Main 2007-11-01

Ass. iur. M. Drechsel

MANAGING DIRECTORS

Dipl.-Ing. S. Henloth

D-60433 Frankfurt am Main, August-Scharn-Strasse 21



Akkreditiert durch
Zentralstelle der Länder
für Gesundheitsaufsicht
bei Arzneimitteln und
Medizinprodukten
ZLG-ZO-987.99.07-46



CONFIRMATION

DQS GmbH

Deutsche Gesellschaft zur Zertifizierung von Managementsystemen

hereby certifies that the company

Velfina S.A.

1 A, Calea Brasovului
RO-115100 Campulung Muscel / Arges
Romania

has implemented and maintains a

Quality Management System

which includes the sterilisation processes for medical devices.

An audit, documented in a report, has verified that this quality management system covers the requirements of the following standard:

EN 550 : 1994

Sterilisation of medical devices – Validation and routine control of ethylene oxide sterilisation.

For sterile products furthermore the requirements of EN 556 were met.

This confirmation is only valid in connection with the DQS Certificate, Registration No. 253555 QM, until 2008-09-26 and is subject of annual surveillance.

Frankfurt am Main, 2007-04-30

Ass. iur. M. Drechsel

MANAGING DIRECTORS

Dipl.-Ing. S. Henloth

D-60433 Frankfurt am Main, August-Schanz-Straße 21



C E R T I F I C A T E

DQS GmbH

Deutsche Gesellschaft zur Zertifizierung von Managementsystemen

hereby certifies that the company



Velfina S.A.

7, Iezer street
RO-115100 Campulung Muscel / Arges
Romania

for the scope

development, manufacturing and distribution of
sterile and non sterile wound care and
emergency care medical devices

has implemented and maintains a

Quality Management System.

An audit, documented in a report, has verified that this
quality management system fulfills the requirements
of the following standard:

DIN EN ISO 9001 : 2000

December 2000 edition

This certificate is valid until	2008-09-26
Certificate Registration No.	253555 QM
Frankfurt am Main	2007-11-01

Ass. iur. M. Drechsel

MANAGING DIRECTORS

Dipl.-Ing. S. Hornloth



D-60433 Frankfurt am Main, August-Scharn-Strasse 21



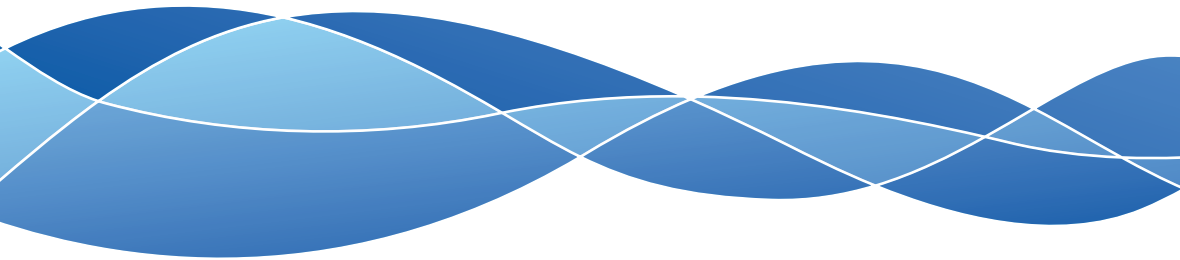


VELFINA
Support wound healing



**Velfina's products can be also commanded
ON LINE , accessing www.velfina.ro**

www.velfina.ro



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