CLINISPONGE®

Absorbable Haemostatic Gelatin Sponge

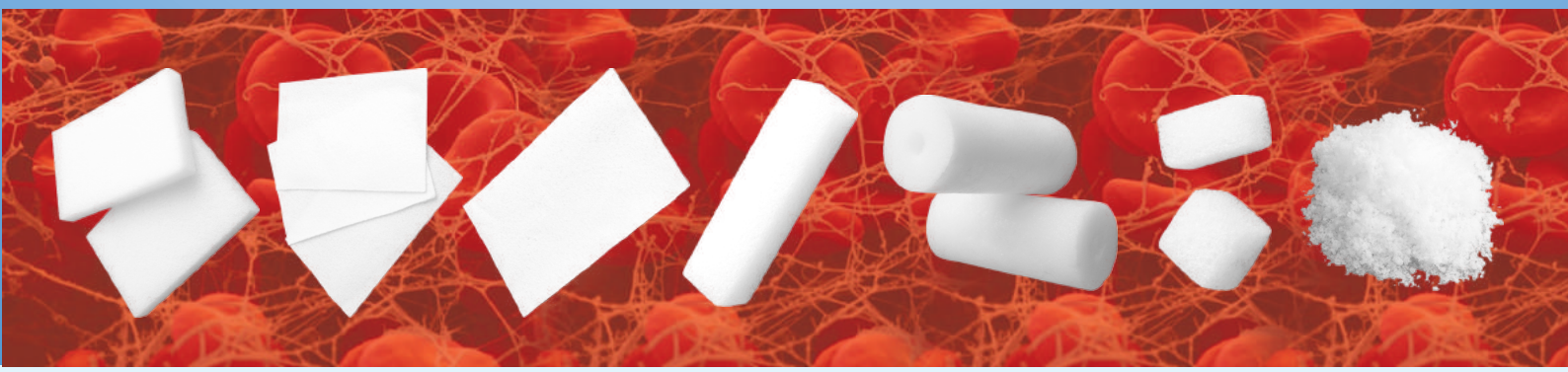
Clinisponge® is an implantable, absorbable gelatin sponge with haemostatic effect and used in surgical procedures to achieve fast and effective hemostasis.

The sponge has an uniform porosity and reacts naturally to coagulation process.

Properties & Advantages

- Biocompatible and completely resorbable
- High absorption capacity - up to 35 times of its own weight
- Resorbed approx. in 3-4 weeks
- Used as a carrier for drugs
- Used dry or soaked with sterile sodium chloride solution
- Well adhering ability to the bleeding site
- Variety of sizes
- Can be cut to desired size

CE 2460



YÜCEL MEDİKAL

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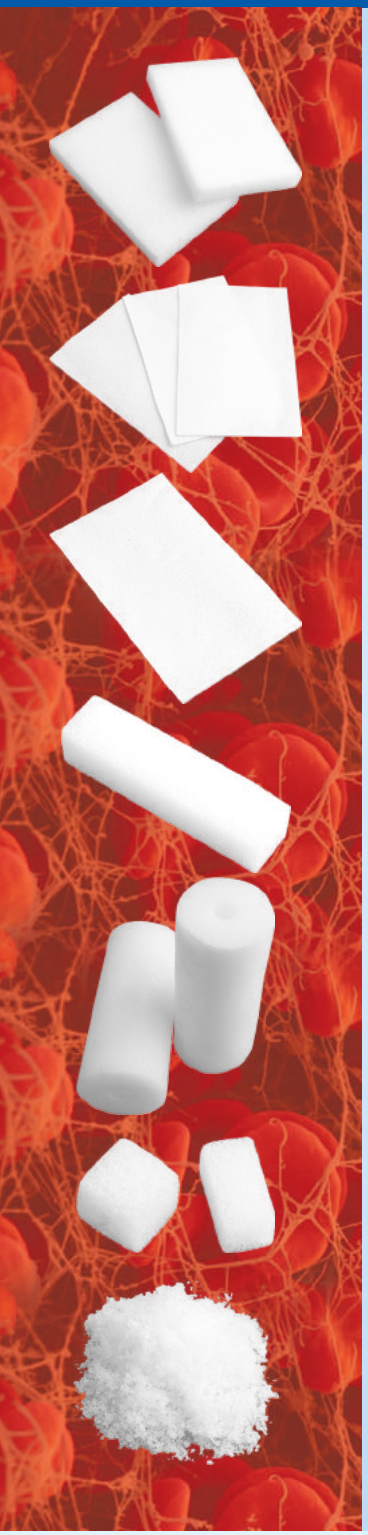
Date: 2023.11.10 09:31:32 EET
Reason: MoldSign Signature
Location: Moldova

Our Operation Cares About Your Operation...

CLINISPONGE®

Absorbable Haemostatic Gelatin Sponge



Indications

- General surgery
- Orthopaedic surgery
- Thoracic surgery
- Neurosurgery
- Gynecology
- Urology
- Maxillofacial surgery
- Orthopaedic surgery
- Thoracic surgery

Type	Size	Pcs/Box	Reference
Clinisponge Standart	80 x 50 x 10 mm	10	CL5810
Clinisponge Standart	70 x 50 x 10 mm	10	CL5710
Clinisponge Special	80 x 50 x 1 mm	10	CL5811
Clinisponge Special	70 x 50 x 1 mm	10	CL5711
Clinisponge Film	200 x 70 x 0,5 mm	10	CL2075
Clinisponge Dial	30 x 30 x 10 mm	10	CL3010
Clinisponge Tampon	80 x ø30 mm	5	CL8030
Clinisponge Dental	10 x 10 x 10 mm	50	CL1010
Clinisponge Dental	14 x 7 x 7 mm	50	CL1477
Clinisponge Powder	1 gr	5	CL1000

CE 2460

YÜCEL MEDİKAL

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www.yucelmedikal.com

INFUSION SET WITH NEEDLELESS ADAPTERS

Features

- Eliminates retrograde fluid up the IV line
- Designed for general I.V. Therapy, Anesthesia Cardiovascular, ICU & CCU, Recovery & Oncology
- Safe for infusion IV medication including most high risk anti-neoplastic, or aspirating blood without risk of hemolysis

Product No.	Description
41.05.20003	One way
41.05.20002	Two way
41.05.20001	Three way
41.05.30001	Y type with filter

KONIX® CATHETER GEL(STERILE)

KONIX® KATETER JEL / KONIX® GEL POUR CATHÉTER / KONIX® GEL DE CATÉTER

EN

KONIX Sterile Catheter Gels are water-soluble, non-irritating lubricant gels, used for patient and practitioner comfort in order to facilitate sterility-requiring catheterization procedures and having supportive anesthetic/antiseptic properties. It reduces the risk of urethral trauma in the catheter procedure. It reduces the risk of infection by reducing friction. Free of latex. Hypoallergenic. It provides effective and long-lasting lubrication. Easily applicable. Has ideal viscosity.

- **KONIX Lido C Sterile Catheter Gel** reduces the risk of infection thanks to the antiseptic properties of Chlorhexidine, and reduces perioperative pain with the local anesthetic feature of lidocaine.
- **KONIX Lido Sterile Catheter Gel** reduces perioperative pain with its local anesthetic feature.
- **KONIX C Sterile Catheter Gel** reduces the risk of infection thanks to the antiseptic properties of Chlorhexidine.

FR

Les gels de cathéter stériles KONIX sont des gels lubrifiants solubles dans l'eau et non irritants, utilisés pour le confort du patient et du praticien afin de faciliter les procédures de cathétérisme nécessitant la stérilité et possédant des propriétés anesthésiques/antiseptiques de soutien.
Cela réduit le risque de traumatisme urétral lors de la procédure par cathéter. Il réduit le risque d'infection en réduisant les frottements. Sans latex. Hypoallergénique. Il assure une lubrification efficace et durable. Facilement applicable. A une viscosité idéale.

- **Le gel stérile pour cathéter KONIX Lido C** réduit le risque d'infection grâce aux propriétés antiseptiques de la chlorhexidine et réduit la douleur périopératoire grâce à l'effet anesthésique local de la lidocaïne.
- **Le gel pour cathéter stérile KONIX Lido** réduit la douleur périopératoire grâce à sa fonction anesthésique locale.
- **Le gel de cathéter stérile KONIX C** réduit le risque d'infection grâce aux propriétés antiseptiques de la chlorhexidine.

TR

KONIX Steril Kateter Jeller, sistoskopi ve steril uygulama gerektiren kateterizasyon işlemlerinde uygulamayı kolaylaştırmak adına hasta ve uygulayıcı konforu için kullanılan, destekleyici anestezik/antiseptik özelliklere sahip steril, şeffaf, suda çözünür, tahriş edici olmayan kayganlaştırıcı jellerdir. Kateter işleminde üretral travma riskini azaltır. Sürtünmeyi azaltarak enfeksiyon riskini düşürür. Lateks içermez. Hipoalerjeniktir. Etkili ve uzun ömürlü kayganlaştırma sağlar. Kolay uygulanabilir. İdeal viskoziteye sahiptir.

- **KONIX Lido C Steril Kateter Jel** Klorheksidinin antiseptik özellikleri sayesinde enfeksiyon riskini azaltırken, lidokainin lokal anestezi özelliği ile perioperatif ağrıları azaltır.
- **KONIX Lido Steril Kateter Jel** lokal anestezi özelliği ile perioperatif ağrıları azaltır.
- **KONIX C Steril Kateter Jel** Klorheksidinin antiseptik özellikleri sayesinde enfeksiyon riskini azaltır.

ES

Los geles para catéteres estériles KONIX son geles lubricantes solubles en agua y no irritantes que se utilizan para la comodidad del paciente y del médico para facilitar los procedimientos de cateterismo que requieren esterilidad y que poseen propiedades anestésicas/antisépticas de apoyo.
Esto reduce el riesgo de traumatismo uretral durante el procedimiento del catéter. Reduce el riesgo de infección al reducir la fricción. Sin látex. Hipoalergénico. Proporciona una lubricación eficaz y duradera. Fácilmente aplicable. Tiene una viscosidad ideal.

- **El gel para catéter estéril KONIX Lido C** reduce el riesgo de infección gracias a las propiedades antisépticas de la clorhexidina y reduce el dolor perioperatorio gracias al efecto anestésico local de la lidocaína.
- **KONIX Lido Sterile Catheter Gel** reduce el dolor perioperatorio a través de su función anestésica local.
- **El gel para catéter estéril KONIX C** reduce el riesgo de infección gracias a las propiedades antisépticas de la clorhexidina.

Medical Imaging Products Catalogue

Since 1996

Medicath Ltd.

Angiographic Syringes

- Clear body Provides excellent clarification and smooth as glass feelling ,it could see air bubble and contrast medium
- It could be used for computed tomographic scanning, angiography, Nuclear magnetic resonance and imaging
- Great Variety of Syringes, it could match so many injectors

Product No.		Volume(ml)	Description	Models	
Single	Dual		Used for Medrad	Single	Dual
42.16.10000	42.16.10001	200	Used for CT: MCT+ OP-100;VCT610; ECT710	CT-200-A1	CT-200/200-A1
42.16.10002	42.16.10003	200	Used for CT: STELANT	CT-200-A2	CT-200/200-A2
42.16.10004		150	Used for DSA: Mark V & Mark V Provis	DSA-150-A1	
42.16.10005		200	Used for DSA: Mark V & Mark V Provis	DSA-200-A1	
42.16.10007		130	Used for DSA: Mark III & Mark IV	DSA-130-A1	
	42.16.10008	65	Used for MRI: Spectris		MRI-65/65-A1
	42.16.10009	115	Used for MRI: Spectris		MRI-115/115-A1
	42.16.10010	65/115	Used for MRI: Spectris		MRI-65/115-A1
42.16.10011	42.16.10012	190	Used for CT: SALENT	CT-190-A1	CT-190/190-A1
42.16.10016		150	Used for DSA:Mark 7	DSA-150-A2	
	42.16.10019	200	Used for CT STELANT		CT-200/200-A2

Angiographic Syringes

Single

DSA

Dual

Product No.		Volume(ml)	Description	Models	
Single	Dual		Used for Libel-Flarsheim	Single	Dual
42.16.20000	42.16.20001	200	Used for CT: CT 9000 & CT 9000 ADV	CT-200-B1	CT-200/200-B1
42.16.20002		150	Used for DSA: Angiomat 6000	DSA-150-B1	
42.16.20003		150	Used for CT & DSA: Angiomat Illumena	CT/DSA-150-B1	
42.16.20005	42.16.20006	60	Used for MRI: Optistar	MRI-60-B1	MRI-60/60-B1

Product No.		Volume(ml)	Description	Models	
Single	Dual		Used for EZEM	Single	Dual
42.16.50000	42.16.50001	200	Used for CT: Empower	CT-200-EM	CT-200/200-EM

Product No.		Volume(ml)	Description	Models	
Single	Dual		Used for Nemoto Kyorindo	Single	Dual
42.16.30000	42.16.30001	100	Used for CT: A-25	CT-100-NE	CT-100/100-NE
42.16.30002	42.16.30003	200	Used for CT: A-25 A-60	CT-200-NE	CT-200/200-NE
42.16.30005		120	Used for DSA: Nemoto 120S	DSA-120-NE	
42.16.30006	42.16.30007	60	Nemoto Dual Shot. Sonic Shot 50	MRI-60-NE	MRI-60/60-NE
	42.16.30008	100/200	Used for CT:A-25		CT-100/200-NE
	42.16.30012	60/200	Used for CT: A-25,A-60		CT-60/200-NE

Product No.		Volume(ml)	Description	Models	
Single	Dual		Used for Metron	Single	Dual
42.16.40000	42.16.40001	200	Used for CT: ACCUTRON	CT-200-MED	CT-200/200-MED
42.16.40002	42.16.40003	65	Used for MRI: ACCUTRON	MRI-65-MED	MRI-65/65-MED
	42.16.40004	65/200	Used for MRI: ACCUTRON		MRI-65/200-MED

ANGIOGRAPHIC SYRINGE ACCESSORIES

Connecting Tubing(300psI)

Product No.	Description	Length(cm)	ID(mm)	OD(mm)
42.02.90000	Y tube with two check valves	150	1.8	3.6
42.02.90001	Coiled tube	150	1.6	3
42.02.90002	Y tube with two check valves	250	1.8	3.6
42.02.90003	Y tube with one check valve	150	1.8	3.6
42.02.90004	Y tube with one check valve	250	1.8	3.6
42.02.90005	Double infusion line with two check valves	150	2.8	4
42.02.90006	Straight tube	150	1.6	3
42.02.90007	Straight tube	20	1.6	3
42.02.90008	Straight tube with two male check valves	150	1.8	3.6
42.02.90009	Straight tube with two male check valves	250	1.8	3.6
42.02.90010	Coiled tube	150	1.8	3.6
42.02.90011	Straight tube with one needless adapter and spike	25	1.8	3.6
42.02.90012	Y tube with two check valves	15	1.8	3.6
42.02.90013	Coiled tube	50	1.6	3
42.02.90014	Coiled tube	100	1.6	3
42.02.90015	Straight tube with one check valve	12	1.8	3.6
42.02.90016	T tube with one coild tube 150cm and 100cm spike tube	150	1.8	3.6

VENTED SPIKE

Product No.	Length(mm)
42.18.20000	20 ,Bule
42.18.20001	34,Red

“J” Fill Tube

Product No.
42.18.10000

CE

ISO 13485：2012 REGISTERED FIRM

SCW MEDICATH LTD.

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Tel: 0086 755 89312160 / 89312258

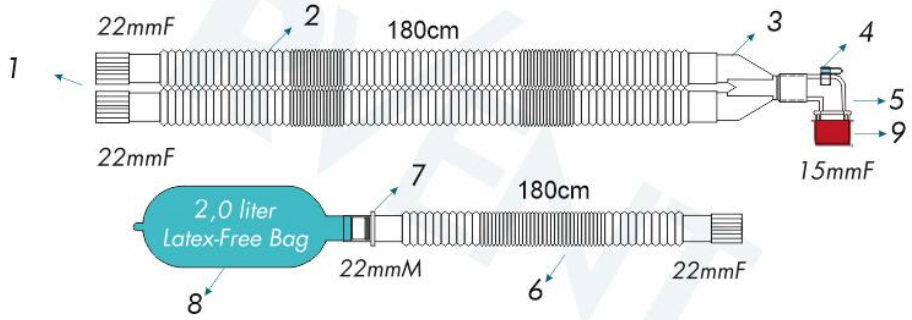
Fax:0086 755 89312239

Email: sales@scw-medicath.com

Http://www.scw-medicath.com

Version Number：En.A4

BREATHING CIRCUIT NAME/ REFERENCE NUMBER	Anesthesia Circuit, Adult, Extendible Tubing, Latex-free Bag/31305020-15
MANUFACTURER NAME	R VENT Medikal Uretim A.S. Yazibasi Mah. Balkan Cad. No:33, Torbalı, 35860- Izmir, Turkey Tel: +90 232 853 9500 E-mail: info@rventmedikal.com
REGULATORY APPROVALS AND CERTIFICATION	ISO 13485 – 31816401 CE Certificate – 2195-MED-1816401
CLASSIFICATION	Disposable Medical Device MDD 93/42/EEC Class IIa Rule 2 Annex V, Article 3
GMDN CODE/DESCRIPTION	**37704** **Anaesthesia breathing circuit, single-use** An assembly of devices designed to conduct medical gases from an anaesthesia unit/workstation to a patient artificial airway/anaesthesia mask (not included) during general anaesthesia. It includes breathing tubes and a Y-piece connector, typically with a ventilator/ventilation bag and appropriate connectors, and may include a carbon dioxide (CO2) absorber, a one-way directional valve, or adjustable pressure limiting (APL) valve. This is a single-use device.
EMDN CODE/DESCRIPTION	**R02010101** Breathing Circuits, w/o Water Trap
FEATURES	• Disposable breathing circuits may help reduce cross-contamination. • Available in a wide variety of tubing styles, components and configurations to meet specific needs.
INTENDED USE	Disposable breathing circuit for conduction of respiratory gases between anesthesia machine or ventilator and patient and intended for single use only. Sterile and Non-sterile options are available. Breathing bag with connection hose (limb) intended for use with anesthesia delivery systems as a reservoir during automatic ventilation and as a manual breathing bag during manual ventilation.
TECHNICAL SPECIFICATIONS	**Drawing:**



Materials:

	Components	Materials
1	22M – 22F Straight Connector	Ethylene vinyl acetate (EVA)
2	22 Mm Extendible Tubing 180cm	Polyvinyl Chloride (PVC) (PHT FREE)
3	Y Connector W/Out Port	Polypropylene (PP)
4	Tethered Cap	Low-density polyethylene (LDPE)
5	Elbow Connector with CO2 Port	Polypropylene (PP)
6	22MM Extendible Tubing	Polypropylene (PP)
7	22M-22M/15F Straight Connector	Polypropylene (PP)
8	2lt Breathing Bag	Neoprene
9	Long Connector Red Cap	Ethylene vinyl acetate (EVA)

This product does not contain any metallic parts.

	Appearance: As shown on drawing	
	Recommended Patient: Adult	
	Length of Circuit: 180 cm	
	Connection Port(s): 15mm ID & 22mm OD	
TESTS PERFORMED ON THE PRODUCT	-The Leakage Test -The Pull Test -The Gauge Test -The Routine Assembling And Packaging Process Controls	
APPLICABLE STANDARDS	**Standard Number**	**Standard Name**
	TS EN ISO 5356-1:2015	Anaesthetic and respiratory equipment — Conical connectors — Part 1: Cones and sockets
	TS EN ISO 11135:2014	Sterilization of health-care products — Ethylene oxide — Requirements for the development, validation and routine control of a sterilization process for medical devices
	TS EN ISO 10993-1:2021	Biological evaluation of medical devices — Part 1: Evaluation and testing within a risk management process
	TS EN ISO 10993-5:2010	Biological evaluation of medical devices — Part 5: Tests for in vitro cytotoxicity
	TS EN ISO 10993-10:2014	Biological evaluation of medical devices — Part 10: Tests for irritation and skin sensitization
	TS EN ISO 10993-12:2021	Biological evaluation of medical devices — Part 12: Sample preparation and reference materials
	TS EN ISO 5362:2019	Anaesthetic reservoir bags
	TS EN ISO 5367:2015	Anaesthetic and respiratory equipment - Breathing sets and connectors
	ISO 13485:2016	Medical devices - Quality management systems - Requirements for regulatory purposes
	TS EN ISO 15223-1:2021	Medical devices — Symbols to be used with information to be supplied by the manufacturer — Part 1: General requirements
	TS EN ISO 20417:2021	Medical devices - Information to be supplied by the manufacturer
	TS EN ISO 14644-1:2016	Cleanrooms and associated controlled environments Part 1: Classification of air cleanliness
	TS EN ISO 11607-1: 2020	Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems
	TS EN ISO 14971:2020	Medical devices - Application of risk management to medical devices
	TS EN ISO 24971:2021	Medical devices — Guidance on the application of ISO 14971
	TS EN ISO 10993-7:2010	Biological evaluation of medical devices part 7: Ethylene oxide sterilization residuals
	TS EN ISO 10993-11: 2018	Biological evaluation of medical devices - Part 11: Tests for systemic toxicity
	TS EN ISO 11737-1:2018	Sterilization of health care products — Microbiological methods — Part 1: Determination of a population of microorganisms on products
	TS EN ISO 11737-2: 2020	Sterilization of health care products - Microbiological methods - Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process
	TS EN 62366-1: 2015	Medical devices - Part 1: Application of usability engineering to medical devices
STERILIZATION STATUS	Non-sterile	
CLEANING	Device assembled within ISO 8 Cleanroom.	
PRODUCT SHELF LIFE	5 years from the date of manufacturing. Expiration date and date of production are detailed on the product labelling.	
PACKAGING	**Pouch:** Polyethylene (PE) **Box material:** Craft **Box dimention:** 400 mm x 800 mm x 560 mm **Quantity per box:** …	
STORAGE CONDITIONS	Temperature: -20°C to +55°C Humidity: 0% to 95% Luminosity: Keep away from direct sunlight	
TRANSPORTATION CONDITIONS	Temperature: -20°C to +55°C Humidity: 0% to 95%	

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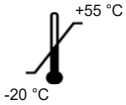
	Luminosity: Keep away from direct sunlight
PRECAUTIONS	 Keep away from sunlight  Do not use if package is opened or damaged  Do not re-use  Phthalate-free  Consult instruction for use  Latex-free  Do not re sterilize *for sterile products  Storage conditions  Country of manufacture – Date of manufacture  Manufacturer  Sterilized with Ethylene Oxide *for sterile products  CE Marking  Non-sterile *for non sterile products  Lot number  Catalog Number  Expiry Date  Contains Latex *for products made with Latex
WASTE METHOD	Local regulations and/or hospital waste management procedures of the relevant country should be followed when disposing of the used products.
NOTES	-

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