



IČO: 36794619
IČ DPH/VAT No: SK2022402822
Banka/Bank:
Sídlo/Branch:
SWIFT/BIC:
Č.ú./Account No/IBAN:

To whom it may concern

2-part syringes confirmation

"We, manufacturing company Chirana T. Injecta, a.s. located in Nam. Dr. Schweitzera 194, 916 01 Stará Turá, Slovak Republic, hereby confirm following:

Syringe is disposable, **sterile, apyrogenic, non toxic, without latex**, without PVC, not lubricated with silicone, conical match with 6% luer slope.

for company JSC Skirgesa, Ekskavatorininku g. 1B, LT-52461 Kaunas, Lithuania."



2013



Bratislav Munk
Export Manager

/Rekvizitai/

Tiems, kuriems skirta

2 dalių švirkštų atitiktis

„Mes, gamybos įmonė Chirana T. Injecta, a.s., įsikūrusi Nam. Dr. Schweitzera 194, 916 01 Stara Tura, Slovakijos respublika, patvirtiname, kad:

Švirkštai yra vienkartiniai, sterilūs, aporogeniški, netoksiški, be latekso, be PVC, nesutepti silikonu, konusinis atitikimas 6 % nuolydžio.

UAB Skirgesai, Ekskavatorininkų g. 1B, LT-52461 Kaunas, Lietuva.“

Stara Tura, 2013 03 01

/Parašas/

Branislav Munk
Eksporto direktorius

CHIRANA® 2-part disposable syringes with needles



According to EN, ISO standards | Quality management certified according to EN ISO 13485:2016 | CE marked

- ✓ ergonomic design, smooth flow, highly transparent barrel, tight
- ✓ black extended graduation, easy to read, double stop lines, guaranteed 0 ml position
- ✓ designed tip for best connection, double stop lines, scratch-free for glove manipulation
- ✓ available in Luer tip
- ✓ made of polypropylene/polyethylene, rubber-free
- ✓ pyrogen-free, latex-free, DEHP-free, PVC-free, non-toxic
- ✓ sterile, individually blister packed
- ✓ syringe with needle available in other needle combinations
- ✓ needle is side-packed in single blister package

Size	Pieces per Box	Pieces per Case	Item Code LUER
117.1 2 ml with needle 0,60 x 30 mm (23 G x 1 1/4")	100	2800	CH002L0630
117.2 5 ml with needle 0,70 x 35 mm (22 G x 1 2/5")	100	1900	CH005L0735
117.3 10 ml with needle 0,80 x 40 mm (21 G x 1 1/2")	100	1200	CH010L0840
117.4 20 ml with needle 0,80 x 40 mm (21 G x 1 1/2")	80	960	CH020L0840

Vienkartiniai 2-jų dalių švirkštai su adata



- Ergonominis dizainas, tolygi tekmė, permatomas korpusas, tvirtumas
- Juoda, prailginta gradacija, dvigubos Stop linijos, graduota 0 ml pozicija
- Galiukas sukurtas geram prijungimui, be įbrėžimų
- Gali būti Luer Lock arba Luer Slip tipo

- Pagaminti iš polipropileno, polietileno, be gumos.
- Be pirogenų, Be latekso, be DEHP, be PVC, netoksiški.
- Sterilūs, individualiai supakuoti blisteryje
- Švirkštai su adatomis gali būti su kitokių išmatavimų adatomis
- Adata yra supakuota šalia, viengubame blister įpakavime.

Pagal EN, ISO standartus | Kokybės valdymas sertifikuotas pagal EN ISO 13485:2012 | CE ženklinaimas

Švirkšto tūris

Pakuotė

Transportavimo
Dežė

Prekės
kodas

117.1	2ml su adata 0,60 x 30 mm (23G x 1 1/4")	100	2800	CH002L0630
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CHIRANA T. Injecta, a.s.

Nám. Dr. Schweitzera 194
916 01 Stará Turá
Slovenská republika / Slovak Republic



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2 dalių švirkštai su adata
2-part syringes with needle confirmation

“We, manufacturing company Chirana T. Injecta, a.s. located in Nam. Dr. Schweitzera 194, 916 01 Stará Turá, Slovak Republic, hereby confirm following:

Švirkštai turi 2 žiedus ant korpuso

2 ml švirkštai yra centriški

Syringes have 2 rings on the barrel, Data Matrix code is on blister packaging, 2 ml syringes are centric; 5 ml, 10 ml and 20 ml syringes are eccentric, the piston is solid without narrowing.

10 ml ir 20 ml švirkštai yra ekcentriški

for company JSC Skirgesa, Ekskavatorininku g. 1B, LT-52461 Kaunas, Lithuania.”

Stará Turá, February 15, 2018

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Bran
Expc



CHIRANA T. Injecta, a.s.

Nám. Dr. Schweitzera 194
 916 01 Stará Turá
 Slovenská republika / Slovak Republic



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Manufacturer declaration.

We, manufacturing company Chirana T. Injecta, a.s. located in Nam. Dr. Schweitzera 194, 916 01 Stará Turá, Slovak Republic, hereby declare the following:

The products: **Chirana 2 dalių švirkštai su adatomis yra:**

CHIRANA 2-part disposable syringes with needles are:

- **Hermetic; Hermetiški**
- With a transparent barrel, with a highly visible gradation that is resistant to antiseptics.

This declaration is issued for company SKIRGESA, Ltd, Energetikų st. 8, LT-52461, Kaunas, Lithuania.

In Stará Turá, April 24, 2024

Branislav Munk

Sales manager

Manager

Chirana





CHIRANA T. Injecta, a. s.
Nám. Dr. Schweitzera 194
916 01 Stará Turá
Slovenská republika / Slovak Republic
Certifikované / Certified by:



P.d. 118.1-118.4

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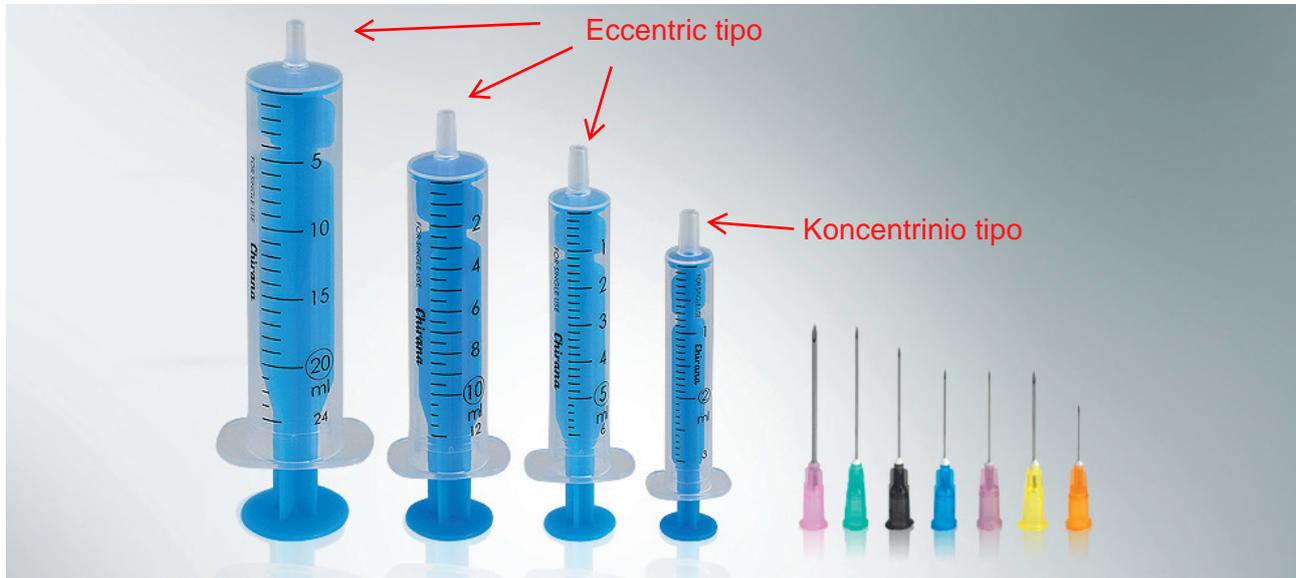
UAB Skirgesai, Ekskavatorininkų g. 1B, LT-52461 Kaunas, Lietuva.“

Stara Tura, 2013 03 01

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CH005L0735

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1200

CH010L0840

118.4 20ml su adata 0,80 x 40 mm (21G x 1 1/2") 80

980

CH020L0840

119 pd

Sistema dozavimo pumpai DP30

2023-02-20 2026-02-23 6009313 1 1409

Dispenser DP 30

Preparatā ir iekļautas šādas daļas: (Zusammenfassung der Einzelteile)
 01. Gaisma, lai redzētu baterijas līmeni (Licht für den Batteriestand)
 02. Gaisma, lai redzētu un nomainītu šķidrums tvertni (Licht für den Flüssigkeitstand und -austausch)
 03. Apvalks, lai redzētu un nomainītu šķidrums tvertni (Licht für den Flüssigkeitstand und -austausch)
 04. Abru un cauru daļas, kas ir iekļautas šķidrums tvertnē (Licht für den Flüssigkeitstand und -austausch)

01. Einweg-Schlauchset
 02. Tubing set, disposable
 03. Tuyaū stēriļa a usage unique
 04. Deffussore semplice, sterile
 05. Set de tubos, esteriil

REF 60223

STERILFICO MD

NOUVAG AG
 CH-9401 Galden
 Tel: +41 71 846 66 00
 info@nouvag.com
 www.nouvag.com

NOUVAG GmbH
 Schulhausstrasse 5
 D-72642 Konstanz
 Tel: +49 7531 1290 0
 Fax: +49 7531 1290 1
 info@nouvag.com

PREL

skatīt "Nouvag" DP30 pumpai



Supakuota po 1 vnt. sterilioje pakuotėje.

Universally usable Infiltration Pump

119 pd

The Dispenser DP 30 is a universally usable and controllable infiltration pump which is highly suitable for deployment in tumescent applications and in vein treatments.

The percentage infiltration amount is controlled using the rotary potentiometer and the foot pedal.

- Best price/performance ratio
- Universal and flexible applicable
- Easy handling with low maintenance effort
- Time saving compared to time consuming injection of the infiltration quality
- Continuously variable and precise adjustable infiltration performance
- The adipolysis process is decisively improved; subsequent fat suction is significantly easier
- Reliable, approved and stable technology

Technical Data, Dispenser DP 30

Type:	Dispenser DP 30
Mains voltage:	100/115/230 Volt at 50 – 60 Hz
Max. output power:	40 VA
Coolant flow rate:	1 – 12.5 l/h (+/- 5 %)
Max. pressure:	2.0 bar
Width/depth/height:	260/250/110 mm

Tinka prie "Nouvag" gamintojo "Dispenser DP30" aparato

Dispenser DP 30 with ON/OFF foot switch, Ref. 4186

Included:

- Infiltration Tube Set, 4 m, sterile, Ref. 6022
- Bottle holder (without bottle), Ref. 1770
- ON/OFF foot switch, Ref. 1513

Dispenser DP 30 with Vario foot switch, Ref. 4187

Included:

- Infiltration Tube Set, 4 m, sterile, Ref. 6022
- Bottle holder (without bottle), Ref. 1770
- Vario foot switch, Ref. 1501

Infiltration liquids not included!

Ergonomic housing

Lightest and smallest housing of its class.
Simple to clean surfaces.

On/Off Control lamp

A green LED indicates if the device is switched on.

Integrated liquid container

Standard infiltration solution bottle are conveniently suspended on a plug-in mount.

Easy set up of the tube

Wide opening compartment for easy set up of the tube.

Low noise pump drive

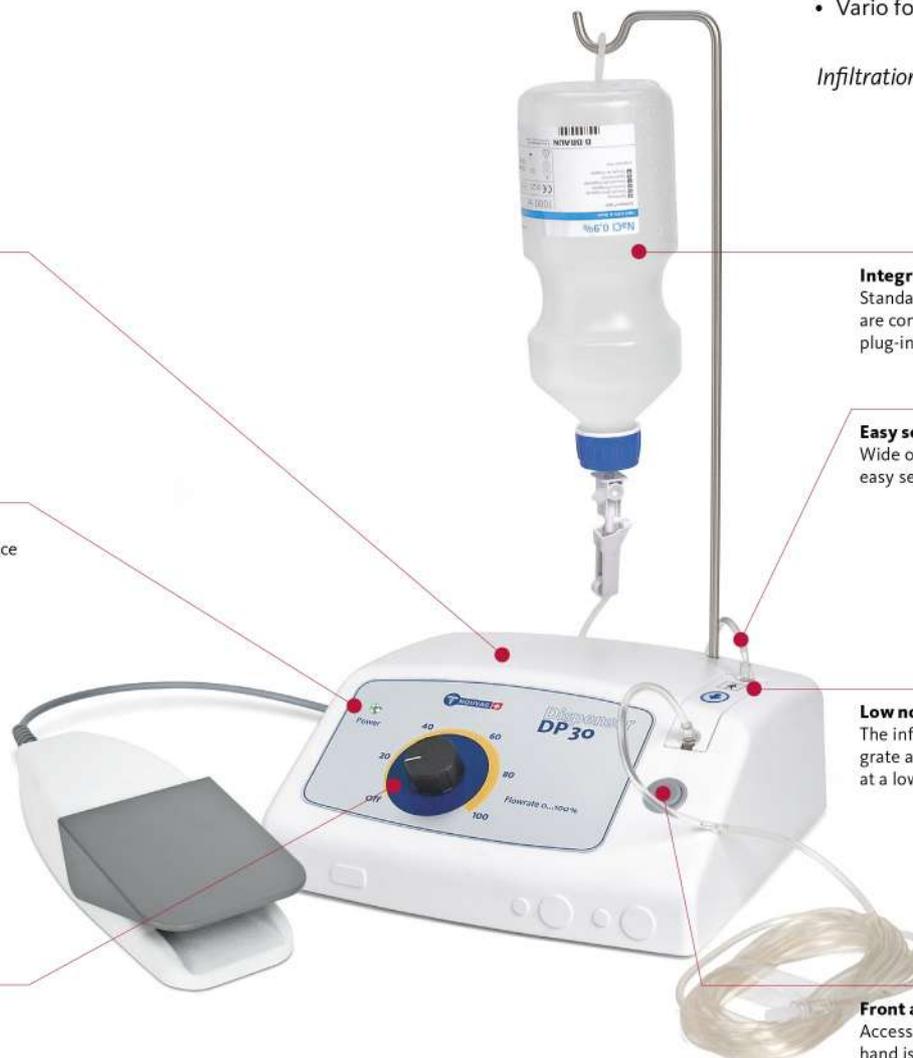
The infiltration tube is easy to integrate and the interior pump works at a low noise level.

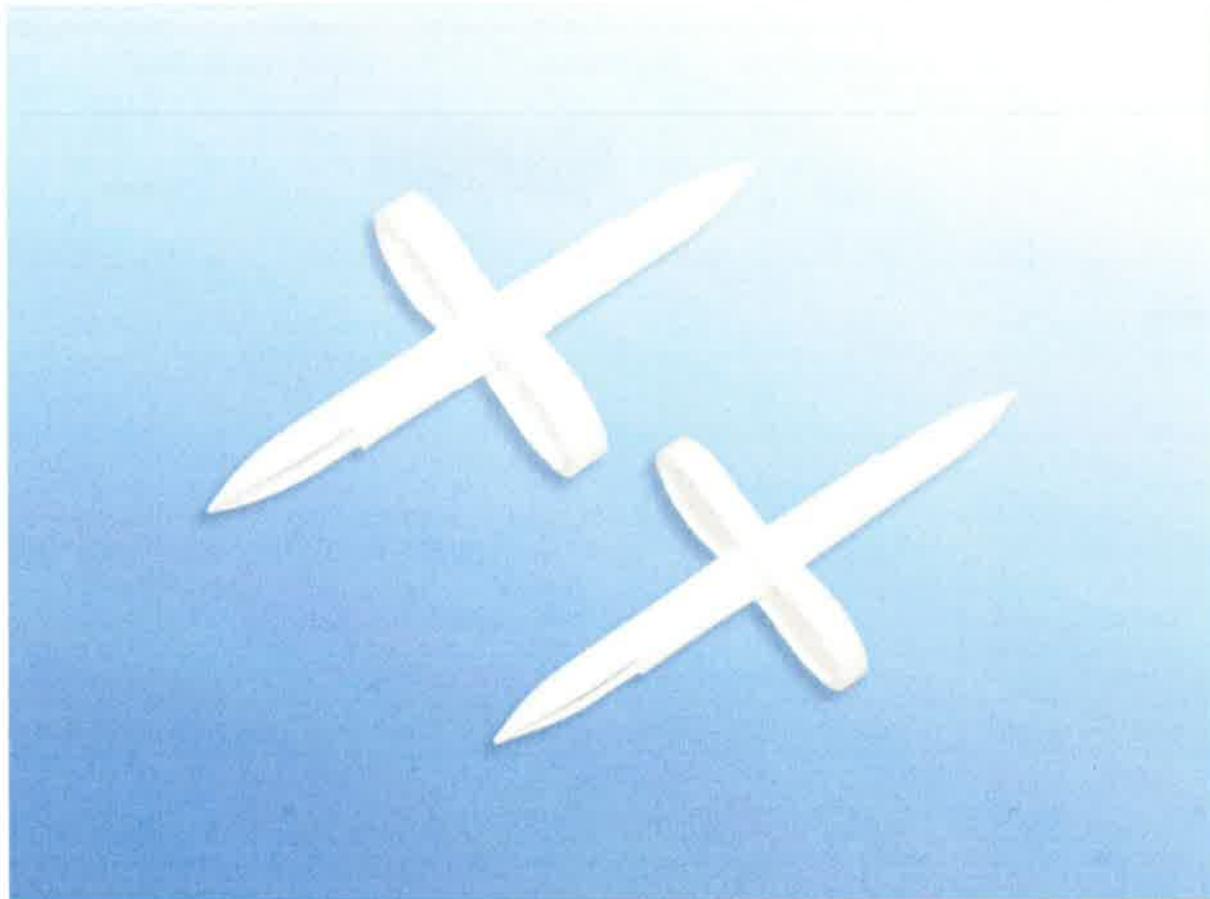
Accurate pump performance

Reproducible infiltration performance due to scaled regulator.

Front access to the pump

Access to the pump with just one hand is at the press of a button next to the display, hence no inadvertent movement of the device.





Transfer Needles

Transfer Needles are used for the transfer of liquids from one closed repository into another closed one. These repositories may be made either from plastics or glass and are closed with a rubber closure stopper.

The transfer needle has two different sized inner channels. One large channel for the transfer of liquids and one smaller channel for the air transfer.

The transfer needle is available in two different spike lengths to ensure the complete emptying of different sized repositories and closure stoppers.

Sterile: Yes

Art.no.	Inner lumen	Length
7100400201	Small (1,6–1,3 mm)	62 mm
7100400202	Large (2,0 mm)	65 mm

P. J. Dahlhausen & Co. GmbH
Emil-Hoffmann-Str. 53
50996 Köln

Tel.: (02236) 39 13 - 0
Fax: (02236) 39 13 - 109

Transferinės Adatos


Transferinės adatos yra naudojamos perpilti skysčius iš vienos uždaros talpos į kitą. Šios talpos gali būti stiklinės ar plastikinės ir yra uždarytos guminiu uždarymo kamšteliu. Transferinė adata turi du skirtingo dydžio vidinius kanalus. Viena didelį kanalą skysčių perpylimui ir vieną mažesnį kanalą oro perkėlimui. Transferinė adata gali būti dviejų skirtingų smaigalių ilgių, siekiant užtikrinti skirtingų dydžių talpų bei guminių kamštelių ištuštinimą.

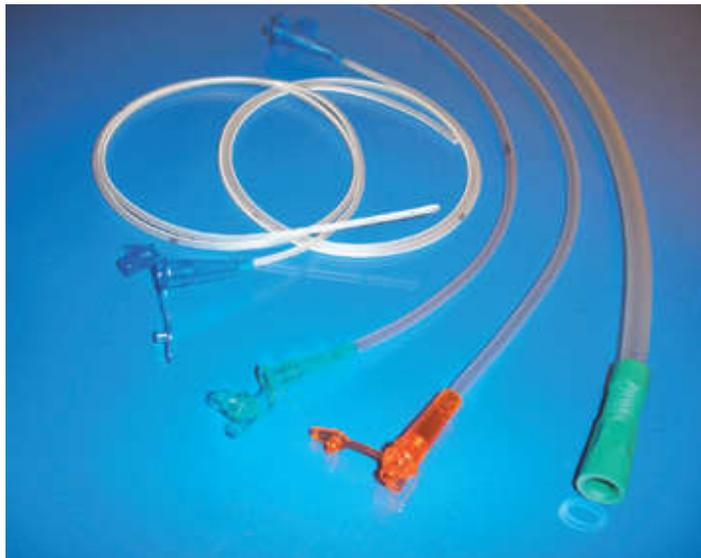
Medžiaga: Adata: Akrilo Butadieno Stirenas (ABS), kamštelis: polietilenas (PE) ir Remafinas
Sterilumas: Sterili

Prekės kodas	Vidinis Liumenas	Ilgis
7100400201	Mažas (1,6 – 1,3 mm)	62 mm
7100400202	Didelis (2,0 mm)	65 mm

ZGŁĘBNIKI ŻOŁĄDKOWE I DWUNASTNICZE

Stomach and duodenal tubes Skrandžio zondai

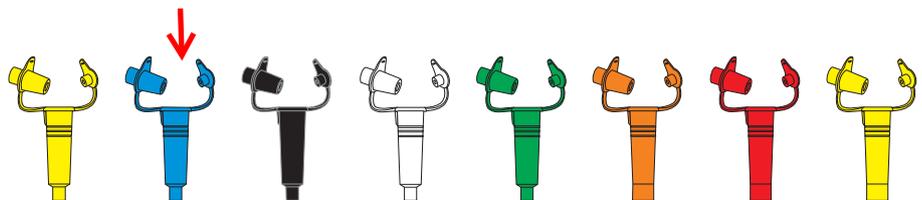
Желудочные зонды и для двенадцатиперстной кишки



- wykonane z PCW o jakości medycznej i twardości ok. 76° ShA
- powierzchnia satynowa ("zmrożona")
- jednorazowego użytku
- jałowe, sterylizowane w tlenku etylenu
- konektory zgłębników Ch 6-22 wyposażone we wkładki redukcyjne Luer oraz zatyczki
- kolor konektora oznaczający kod średnicy cewnika
- cyfrowa podziałka głębokości

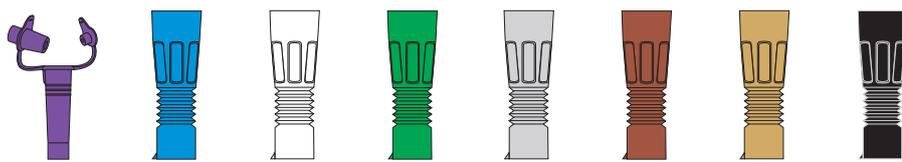
- made of medical grade PVC pagamintas iš PVC
- hardness ca. 76° ShA
- "frosted" surface
- disposable
- sterilized in ethylene oxide Sterilizuoti EO
- funnels of tubes Ch 6-22 with Luer reduction inserts and plugs
- colour-coded funnel indicating the diameter
- numeric depth marks Graduoti

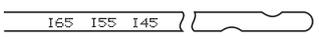
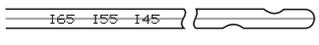
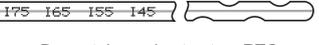
Su kamšteliu



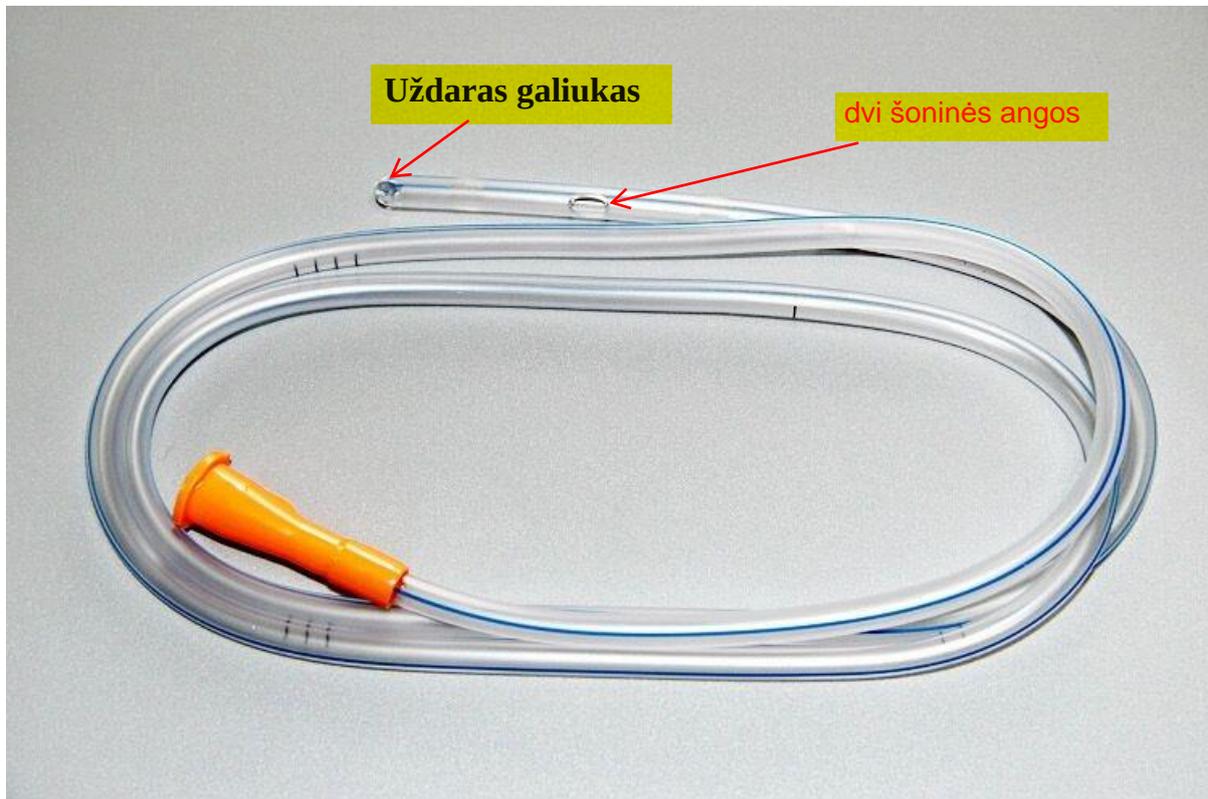
Zgłębniki Oesophageal tubes Зонды	Długość Length Длина mm	ID							
		2,0 mm	2,7 mm	3,3 mm	4,0 mm	4,7 mm	5,3 mm	6,0 mm	6,7 mm
		CH 6	CH 8	CH 10	CH 12	CH 14	CH 16	CH 18	CH 20
		Numer katalogowy		Reference number		Номер каталожный			
 Żołądkowe Stomach tubes Желудочные	800	670608000	670808000	671008000	671208000	671408000	671608000	671808000	672008000
	1000	670610000	670810000	671010000	671210000	671410000	671610000	671810000	672010000
	1250	670612500	670812500	671012500	671212500	671412500	671612500	671812500	672012500
	1500	670615000	670815000	671015000	671215000	671415000	671615000	671815000	672015000
skrandžio zondas su rentgenokontrastine juostele Żołądkowe z kontrastem RTG Stomach tubes with X-ray contrast Желудочные с рентгенконтрастом	800	670608001	670808001	671008001	671208001	671408001	671608001	671808001	672008001
	1000	670610001	670810001	671010001	671210001	671410001	671610001	671810001	672010001
	1250	670612501	670812501	671012501	671212501	671412501	671612501	671812501	672012501
	1500	670615001	670815001	671015001	671215001	671415001	671615001	671815001	672015001
 Dwunastnicze Duodenal tubes Для двенадцатиперстной кишки	1250	680612500	680812500	681012500	681212500	681412500	681612500	681812500	682012500
	1500	680615000	680815000	681015000	681215000	681415000	681615000	681815000	682015000
 Dwunastnicze z kontrastem RTG Duodenal tubes with X-ray contrast Для двенадцатиперстной кишки с рентгенконтрастом	1250	680612501	680812501	681012501	681212501	681412501	681612501	681812501	682012501
	1500	680615001	680815001	681015001	681215001	681415001	681615001	681815001	682015001

- изготовлены из медицинского ПВХ твердости ок. 76° ShA
- матовая поверхность
- одноразового использования
- стерилизованные этиленоксидом
- коннекторы зондов Ch 6-22 вооружены редуцированными прокладками Luer, и заглушками
- цвет коннектора является кодом диаметра катетера
- цифровые обозначения глубины



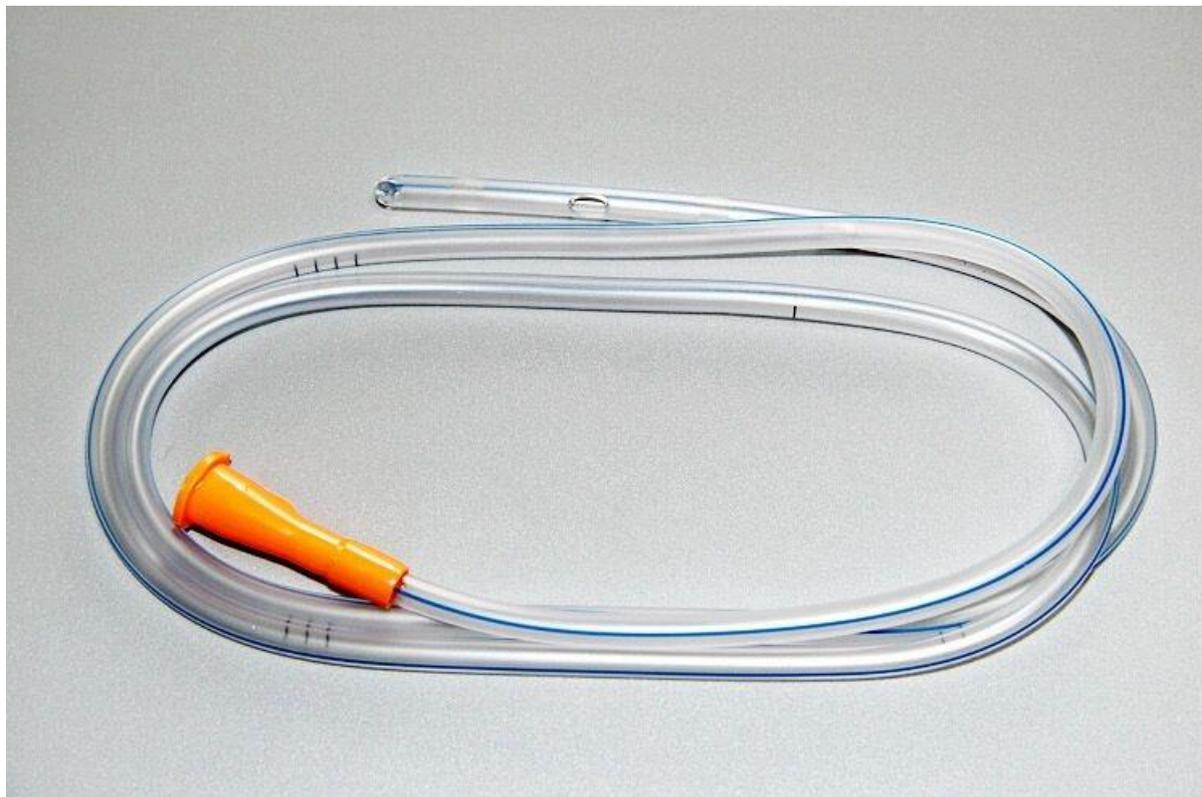
								Długość Length Длина mm	Zgłębniki Oesophageal tubes Зонды
7,3 mm	8,0 mm	8,7 mm	9,3 mm	10,0 mm	10,7 mm	11,3 mm	12,0 mm		
CH 22	CH 24	CH 26	CH 28	CH 30	CH 32	CH 34	CH 36		
Numer katalogowy		Reference number		Номер каталожный					
672208000	672408000	672608000	672808000	673008000	673208000	673408000	673608000	800	 Żołądkowe Stomach tubes Желудочные
672210000	672410000	672610000	672810000	673010000	673210000	673410000	673610000	1000	
672212500	672412500	672612500	672812500	673012500	673212500	673412500	673612500	1250	
672215000	672415000	672615000	672815000	673015000	673215000	673415000	673615000	1500	
672208001	672408001	672608001	672808001	673008001	673208001	673408001	673608001	800	 Żołądkowe z kontrastem RTG Stomach tubes with X-ray contrast Желудочные с рентгенконтрастом
672210001	672410001	672610001	672810001	673010001	673210001	673410001	673610001	1000	
672212501	672412501	672612501	672812501	673012501	673212501	673412501	673612501	1250	
672215001	672415001	672615001	672815001	673015001	673215001	673415001	673615001	1500	
682212500	682412500	682612500	682812500	683012500	683212500	683412500	683612500	1250	 Dwunastnicze Duodenal tubes Для двенадцатиперстной кишки
682215000	682415000	682615000	682815000	683015000	683215000	683415000	683615000	1500	
682212501	682412501	682612501	682812501	683012501	683212501	683412501	683612501	1250	 Dwunastnicze z kontrastem RTG Duodenal tubes with X-ray contrast Для двенадцатиперстной кишки с рентгенконтрастом
682215001	682415001	682615001	682815001	683015001	683215001	683415001	683615001	1500	

Stomach Tube



- Sterile, Disposable;
- Made of non-toxic, non-irritant PVC (Medical grade), or DEHP free.
- Color: Transparent or translucent (surface fog form)
- With/without X-ray detectable thread.
- Connector (color coded) – Size (Fr/Ch): Fr6 – F35; Length: 80cm; 120cm;
- Package: Single in PE or blister package.
- Sterilized by EO GAS.

SKRANDŽIO ZONDAI



GT019 – 100A

- Vienkartinis, sterilus;
- Pagamintas iš netoksiško, nedirginačio PVC (Medicininio laipsnio) be DEHP;
- Spalva: skaidrus arba permatomas (paviršius rūko formos);
- Su/be rentgeno kontrastine juosta;
- Konektorius (spalvinis kodas) – Dydis (Fr/Ch): F6 – F35; Ilgis: 80cm;120mm;
- Pakuotė: supakuotas individualiai PE ar blister pakuotėje.
- Sterilizuoti: EO GAS

TECHNICAL SHEET

NCE1..G

NUTRICAIR™ ENTERAL: GASTRO-DUODENAL FEEDING TUBE WITH ENFit, IN PU + GUIDE

RANGE: NUTRITION - NUTRICAIR™ ENTERAL

INTENDED USE: ENTERAL NUTRITION

REGULATORY INFORMATION

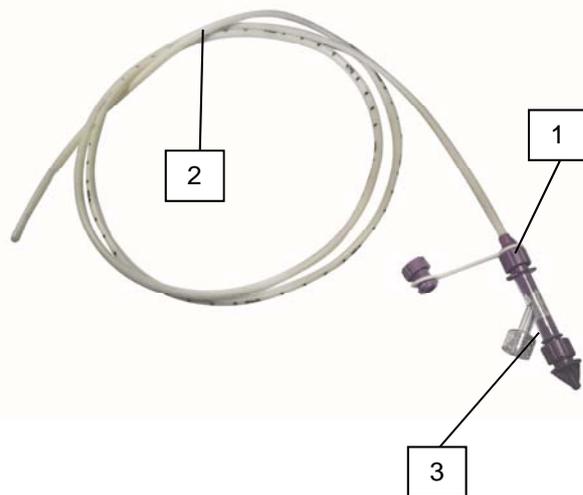
Sterile single use medical device

CE mark Class IIb

Notified Body : G-MED, number 0459

GMDN Nomenclature:

DEVICE DESCRIPTION:



Example: NCE112G

MAIN COMPONENTS

1. ENFit male connector in ABS (purple) with ENFit female cap in PP (purple) and link in TPU (color depending on the French size).
2. Tube in PU radio-opaque with transparent strip, L= 110 cm
3. Stainless steel lubricated stylet with atraumatic tip (polyamide), L= 110 cm, Y derivation tip with ENFit male access in PVC (transparent), ENFit male tip in ABS (purple) and female in PVC (purple)

Characteristics:

- Guide-wire to be used with Nutricair™ enteral feeding tubes, with ENFit, only
- Feeding tube with closed distal atraumatic tip, 4 lateral eyes

Centimeter marking from 20 to 105 cm
Advised duration of use: 45 days (3 months maximum)

DEHP (DOP), BBP, DBP, DIBP and DHP are not part of composition of our products. The residual levels of these substance conforms to REACH regulation
Absence of Latex

TECHNICAL FEATURES:

REFERENCE	COLOR	CH/FR	EXT. Ø	INT. Ø	GUIDE Ø
NCE106G	Light green	06	2 mm	1,3 mm	0,8 mm
NCE108G	Blue	08	2,6 mm	1,6 mm	0,8 mm
NCE110G	Dark grey	10	3,3 mm	2,2 mm	0,8 mm
NCE112G	White	12	4 mm	2,6 mm	0,8 mm
NCE114G	Dark green	14	4,6 mm	3 mm	0,8 mm
NCE116G	Orange	16	5,3 mm	3,3 mm	0,8 mm

We recommend to replace extension lines and accessories at every meal (for example: every 3 to 4 hours, especially on neonatology), or every 24 hours maximum.

Observe the applicable rinsing protocols within the establishment.

Nutricair™ enteral with ENFit satisfies the criteria for safe and non-interconnectable connectors from ISO 80369-3 standard.

TECHNICAL SHEET NCE1..G

Edition n°200617
Page 2/2

PRECAUTIONS FOR USE:

- Sterile unless package has been opened or damaged
- Do not re-sterilize
- Discard after single use

COMPATIBILITY OF MATERIALS:

NA

PRODUCTION:

- Injection and extrusion of components
- Automatic and manual assembly

QUALITY CONTROL:

- Visual control: Absence of scratches, smudges, breaks, tasks, deformations
- Dimensional control
- Functional control (pressure, water-tightness)

STERILIZATION:

Sterilization mode: **Ethylene oxide**

Validation and control of routine of the sterilization according to the International Standard ISO 11135.

CAIR LGL did not design this device to be reprocessed or reused, and therefore cannot verify that reprocessing can clean and/or sterilize or maintain the structural integrity of the device to ensure patient and/or user safety.

PRESERVATION

Expiry date: 59 months.

STORAGE

In a clean and dry zone, shielded from the light, the temperature of which is between +5 and +40°C.

ELIMINATION

Elimination in a specialized container consisting of contaminated waste for incineration.

UNIT OF USE:

- Blister: 1 face paper, 1 face transparent.
- Packaging: 20 per carton.

ABBREVIATIONS: ABS: Acrylonitrile butadiene styrene ; ASA: Acrylonitrile Styrene Acrylate ; PA: Polyamide ; PC: Polycarbonate ; PE: Polyethylene ; PI: Polyisoprene ; POM: Polyacetale ; PP: Polypropylene ; PS: Polystyrene ; PU: Polyurethane ; PVC: Polyvinyl chloride ; SAN: Acrylonitrile styrene ; SI: Silicone ; SB: Styrene butadiene.
REACH: European regulation concerning the registration, evaluation, authorization and restriction of chemicals. Communication of information about concerned substances is mandatory if greater than 0,1% weight/weight.

TECHNINIŲ DUOMENŲ LAPAS NCE1..G

NUTRICAIR ENTERINIS: GASTRO-DUODENALINIS MAITINIMO ZONDAS SU ENFIT, PU + PRAVEDĖJAS

**ASORTIMENTAS: MAITINIMAS – NUTRICIAR – ENTERINIS
PASKIRTIS: ENTERINIS MAITINIMAS**

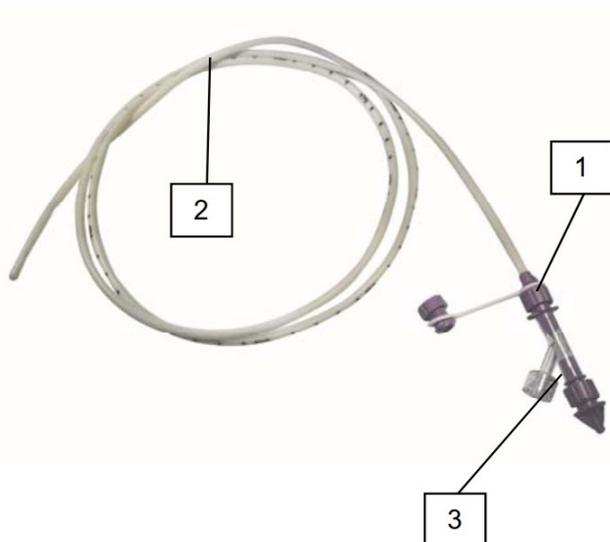
TEISINĖ INFORMACIJA

Sterilus vienkartinio naudojimo medicinos prietaisas

CE ženklintas IIb klasė

Notifikuota įstaiga: G-MED, numeris 0459

PRIETAISO APRAŠYMAS



Pavyzdys: NCE112G

PAGRINDINIAI KOMPONENTAI

1. ENFit vyriškas konektorius ABS plastiko (violetinis) su ENFit moterišku dangteliu iš PP (violetinis) ir jungtis iš TPU (spalva priklauso nuo dydžio)
2. Vamzdelis iš PU rentgenokontrastinis su permatoma juoste, ilgis-110cm
3. Nerūdijančio plieno lubrikuotas stiletas su atraumatinium galiuku (poliamido), ilgis-110cm, Y išvedimo galiukas su ENFit vyriška prieiga iš PVC (permatoma), ENFit vyriškas galiukas iš ABS (violetinis) ir moteriškas iš PVC (violetinis)

Savybės:

- Pravedėjas naudojamas su Nutricair enterinio maitinimo zondai tik su ENFit
 - Maitinimo zondai su uždaru, atraumatinium distaliniu galiuku, su 4 šoninėmis angomis
- Centimetrų atžymos nuo 20 iki 105 cm
Rekomenduojama naudojimo trukmė: 45 dienos (3 mėnesiai daugiausiai)

DEHP (DOP), BBP, DBP, DIBP ir DHP nėra mūsų produktų sudėties dalis.

**Šių medžiagų likutiniai lygiai atitinka REACH reglamentus
Nėra Latekso**

TECHNINĖS SAVYBĖS

Kodas	Spalva	CH/FR	Išorinis Ø	Vidinis Ø	Pravedėjo Ø
NCE106G	Šviesiai žalia	06	2 mm	1,3 mm	0,8 mm
NCE108G	Mėlyna	08	2,6 mm	1,6 mm	0,8 mm
NCE110G	Tamsiai Pilka	10	3,3 mm	2,2 mm	0,8 mm
NCE112G	Balta	12	4 mm	2,6 mm	0,8 mm
NCE114G	Tamsiai žalia	14	4,6 mm	3 mm	0,8 mm
NCE116G	Oranžinė	16	5,3 mm	3,3 mm	0,8 mm

Mes rekomenduojame pakeisti prailginimo linijas ir priedus per kiekvieną maitinimą (pvz.: kas 3-4 valandas, ypatingai neonotologijoje), ar 24 valandas daugiausiai.

Laikykitės taikomų plovimo protokolų esančių įstaigoje.

Nutricair enterinis maitinimas su ENFit patenkina kriterijus saugioms ir nesujungiamoms jungtims iš ISO 80369-3 standarto

TECHNINIŲ DUOMENŲ LAPAS NCE1..G

SAUGOS PRIEMONĖS NAUDOJIMUI

- Sterilus, nebent pakuotė buvo atidaryta ar pažeista
- Pakartotinai nesterilizuokite
- Išmeskite po vieno panaudojimo

GAMYBA:

- Komponentų įleidimas ir ekstruzija
- Automatinis ir rankinis surinkimas

KOKYBĖS KONTROLĖ:

- Vizualinė kontrolė: Įbrėžimų, dėmių, įlaužimų ir deformacijų nebuvimas.
- Matmenų kontrolė
- Funkcinė kontrolė (spaudimas, vandens-sandarumas)

STERILIZACIJA:

Sterilizacijos būdas: **Etileno Oksidas**

Įprastos sterilizacijos patvirtinimas ir kontrolė pagal tarptautinį standartą ISO 11135.

CAIR LGL nesukūrė šio prietaiso perdirbimui ar pakartotiniam naudojimui, todėl negali patvirtinti, kad perdirbimas gali išvalyti ir/ar sterilizuoti ar išlaikyti struktūrinį prietaiso vientisumą užtikrinant paciento ir/ar naudotojo saugumą.

IŠSILAIKYMAS

Galiojimas: 59 mėnesiai.

LAIKYMAS

Sausoje ir šviesoje zonoje, saugoti nuo šviesos, temperatūroje tarp +5°C ir +40°C.

ELIMINACIJA

Pašalinimas specializuotoje talpykloje, kurioje yra užterštos atliekos deginimui.

NAUDOJIMO VIENETAS:

- Blister: 1 pusė popierius, 1 pusė permatoma
- Įpakavimas: 20 dėžėje.

SUTRUPINIMAI: ABS: akrilonitrilbutadienas stirenas; ASA: akrilonitrilo styreno akrilatas; PA: Poliamidas; PC: polikarbonatas; PE: polietilenas; PI: poliizoprenas; POM: Polyacetale; PP: polipropilenas; PS: polistirenas; PU: poliuretanai; PVC: polivinilchloridas; SAN: akrilonitrilio stirenas; SI: silikonas; SB: styreno butadienas.

REACH: Europos reglamentas dėl cheminių medžiagų registracijos, įvertinimo, autorizacijos ir apribojimų. Informacijos apie susijusias medžiagas perdavimas yra privalomas, jei jis yra didesnis kaip 0,1% masės / svorio.

TECHNICAL SHEET

NCE3..G

NUTRICAIR™ ENTERAL: NASO-JEJUNAL FEEDING TUBE WITH ENFit, IN PU + GUIDE + WEIGHT

RANGE: NUTRITION - NUTRICAIR™ ENTERAL
INTENDED USE: ENTERAL NUTRITION

REGULATORY INFORMATION

sterilus

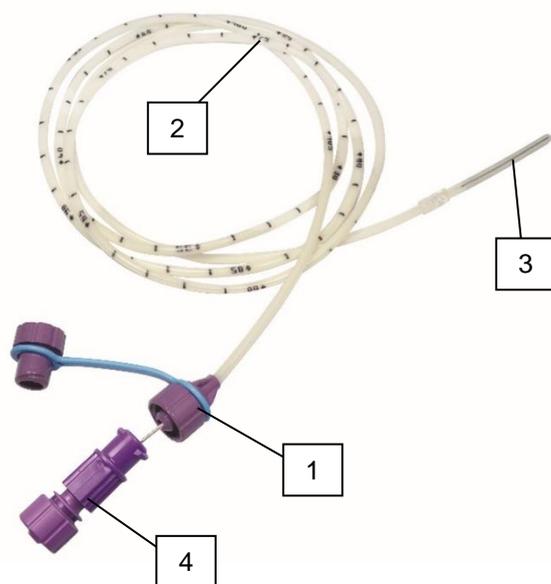
Sterile single use medical device

CE ženklas

CE mark Class IIa

Notified Body : G-MED, number 0459

DEVICE DESCRIPTION:



MAIN COMPONENTS

- ENFit male connector in ABS (purple) with ENFit female cap in PP (purple) and link in TPU (color depending on the French size).
Pagamintas iš poliuretano, su rentgeno kontrastine juoste
- Tube in PU radio-opaque with transparent strip, L= 130 cm
- Weight in tungsten with PU connector
- Stainless steel stylet with atraumatic tip (polyamide), L= 130 cm, ENFit female tip in PVC (purple) and ENFit male tip in ABS (purple) ilgis 130cm

Characteristics:

- Guide-wire to be only used with Nutricair™ enteral feeding tubes, with ENFit,
- Lubricant: silicon
- Feeding tube with distal tip with weighted bolus
- 2 lateral eyes

Centimeter marking from 25 to 105 cm

Advised duration of use: 29 days galima laikyti 29 dienas

Be DEHP

DEHP (DOP), BBP, DBP, DIBP AND DHP are not part of composition of our products.

The residual levels of these substance conforms to REACH regulation

ABSENCE OF LATEX

TECHNICAL FEATURES:

REFERENCE	COLOR	CH/FR	EXT. Ø	INT. Ø	GUIDE Ø	WEIGHT OF LEST
NCE306G	Light green	06	2 mm	1,3 mm	0,8 mm	2,8 g
NCE308G	Blue	08	2,65 mm	1,55 mm	0,8 mm	2,8 g
NCE310G	Dark grey	10	3,3 mm	2,15 mm	0,8 mm	4 g
NCE312G	White	12	4 mm	2,6 mm	0,8 mm	4 g
NCE314G	Dark green	14	4,65 mm	3 mm	0,8 mm	4,7 g

We recommend to replace extension lines and accessories at every meal (for example: every 3 to 4 hours, especially on neonatology), or every 24 hours maximum.

Observe the applicable rinsing protocols within the establishment.

Nutricair™ enteral with ENFit satisfies the criteria for safe and non-interconnectable connectors from ISO 80369-3 standard.

PRECAUTIONS FOR USE: See instructions for use 5C4932.

- Sterile unless package has been opened or damaged
- Do not re-sterilize
- Discard after single use

COMPATIBILITY OF MATERIALS:

See instructions for use 5C4932.

PRODUCTION:

- Injection and extrusion of components
- Automatic and manual assembly

QUALITY CONTROL:

- Visual control: absence of scratches, smudges, breaks, stains, deformations
- Dimensional control
- Functional control (pressure, water-tightness)

STERILIZATION:

Sterilization mode: **Ethylene oxide**

Validation and control of routine of the sterilization according to the International Standard ISO 11135.

CAIR LGL did not design this device to be reprocessed or reused, and therefore cannot verify that reprocessing can clean and/or sterilize or maintain the structural integrity of the device to ensure patient and/or user safety.

PRESERVATION

Expiry date: 35 months.

STORAGE

In a clean and dry zone, shielded from the light, the temperature of which is between +5 and +40°C.

ELIMINATION

Elimination in a specialized container consisting of contaminated waste for incineration.

UNIT OF USE:

- Blister: 1 face paper, 1 face transparent.
- Packaging: 20 per carton.

ABBREVIATIONS: ABS: Acrylonitrile butadiene styrene; PP: Polypropylene; PU: Polyurethane; PVC: Polyvinyl chloride; TPU: Thermoplastic Polyurethane.

REACH: European regulation concerning the registration, evaluation, authorization and restriction of chemicals. Communication of information about concerned substances is mandatory if greater than 0,1% weight/weight.

Flocare® Top Fill Reservoir



Flocare® Top Fill Reservoir

Flocare® Top Fill Reservoirs are empty EVA bags with a feeding set. These are suitable for administering water, other types of fluids, or tube nutrition.

Top Fill Res. 1.3L Infinity Pump Set (available with and without medication port)

This feeding set will be used for pump feeding with the Flocare Infinity feeding pump.

Top Fill Res. 1.3L Flocare 800 Pump Set

This feeding set will be used for pump feeding with the Flocare 800 feeding pump.



← Lašinimo kamera

ADVICE BOX

1. Tube feeding may only commence after correct position of the tube has been validated (e.g. by pH measurement of gastric contents).
2. Follow aseptic practice when handling feed, tubes and feeding sets.
3. Flush the tube before and after feed and medication administration, and at least 3 times a day.
4. Sets need to be changed every 24 hours.
5. In case of powder based nutrition the hanging time is only 8 hours due to contamination risk.
6. The Top Fill Reservoir should not be used with hot contents.

Code	Type
589790/590011	Top Fill Res. 1,3L Infinity Pump Set
589786	Top Fill Res. 1,3L Flocare 800 Pump Set

Flocare Maitinimo Sistema Su Rezervuaru

Flocare Top Fill rezervuarai yra tušti, kartu su maitinimo sistema. Šios sistemos tinka vandeniui, kitų tipų skysčiams, bei maitinimui per vamzdelį.



Maitinimo sistema su 1.3L rezervuaru Infinity (gali būti su arba be medikamentų įvadu)

Šis maitinimo sistema gali būti naudojama kartu su Flocare Infinity Maitinimo Pompa

Maitinimo sistema su 1.3L rezervuaru Flocare 800

Šis maitinimo sistema gali būti naudojama kartu su Flocare 800 Maitinimo Pompa

Patarimai:

1. Maitinimą vamzdeliu galima pradėti tik patvirtinus teisingą zondo padėtį (pvz.: skrandžio turinio pH matavimais)
2. Dirbdami su maitinimo sistemomis, zondai ir maisto padavimu, laikykitės sterilių sąlygų
3. Praplaukite vamzdelį prieš ir po maitinimo ir medikamentų tiekimo, bei bent 3 kartus per dieną.
4. Sistemas reikia keisti kas 24 valandas.
5. Naudojant miltelių pagrindo maistą, sistemos keičiamos kas 8 valandas, dėl galimos taršos.
6. Top Fill rezervuarai nėra skirti naudoti su karštu turiniu.

Kodas	Tipas
589790/590011	Sistema su rezervuaru 1,3 L, Infinity pomai
589786	Sistema su rezervuaru 1,3 L, Flocare 800 pompai

Flocare® Pack Sets

Connecting enteral feeding tubes and packs/containers



Flocare® Pack Sets

Flocare® Pack sets enable connection between enteral feeding tubes and Nutrison Packs, Flocare containers and cross port reservoirs.

Features & Benefits

The ENFit connector is a novel connection system with a shaped profile unique to enteral nutrition delivery systems. In addition, all of our Pack Sets are clearly distinguishable from parenteral feeding systems due to their lilac colour.

Pack Gravity Set

This feeding set will be used for gravity feeding.

Pack Infinity Set (available with and without medication port)

This feeding set will be used for pump feeding with the Flocare Infinity feeding pump.

ADVICE BOX

1. Tube feeding may only commence after correct position of the tube has been validated (e.g. by pH measurement of gastric contents).
2. Follow aseptic practice when handling feed, tubes and feeding sets.
3. Flush the tube before and after feed and medication administration, and at least 3 times a day.
4. Sets need to be changed every 24 hours.



Ref.	Type
586459/586460	Pack Gravity Set
586513/586514	Pack Infinity Set



Flocare® Pack Sistemos

Sujungia enterinio maitinimo zondus bei maitinimo pakuotes/rezervuarus

Flocare® Pack Sistemos

Flocare® Pack sistemos leidžia sujungti enterinio maitinimo zondus su Nutrison pakuotėmis, Flocare rezervuarais bei kitais rezervuarais.

Privalumai

EnFit konektoriai yra nauja jungties sistema su figuriniu profiliu, būdingu tik enterinio maitinimo sistemoms. Be to, visos Nutricia Pack sistemos yra aiškiai atskiriamos nuo parenterinio maitinimo sistemų dėl jų lelijinės spalvos

Pack Gravity Sistema

Ši maitinimo sistema naudojama gravitaciniam maitinimui.

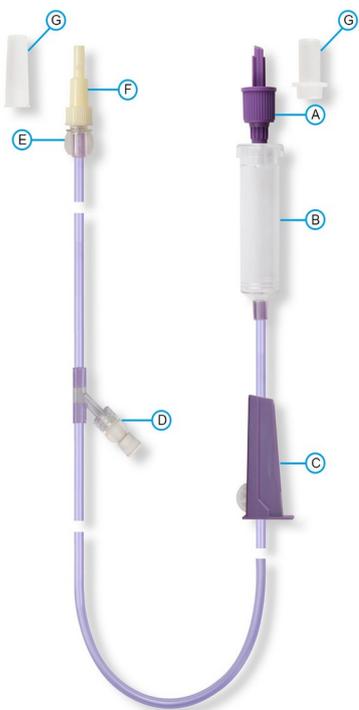
Pack Infinity Sistemos (su arba be medikamentų įvesties vieta)

Ši maitinimo sistema naudojama kartu su Flocare Infinity maitinimo pompa

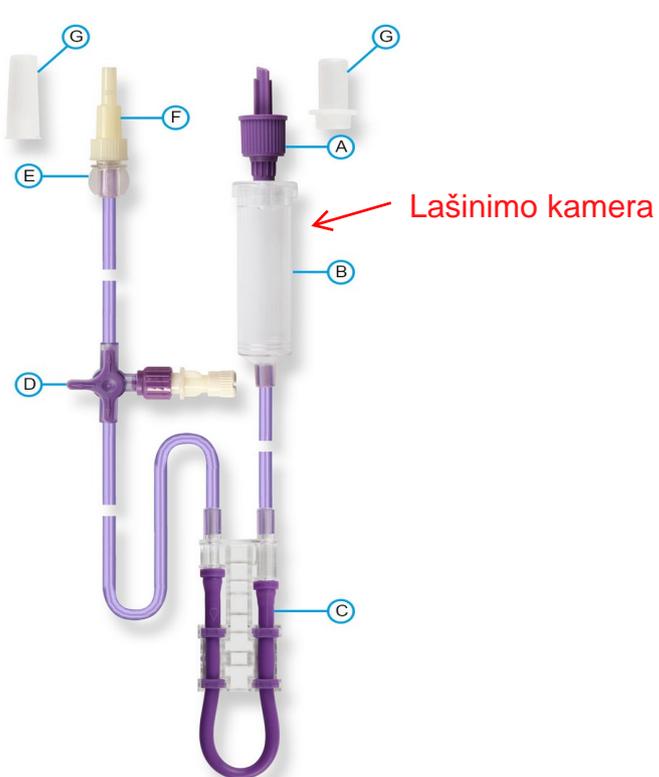
Patarimai

1. Maitinimą vamzdeliu galima pradėti tik patvirtinus teisingą zondo padėtį (pvz.: skrandžio turinio pH matavimais)
2. Dirbdami su maitinimo sistemomis, zondai ir maisto padavimu, laikykitės sterilių sąlygų
3. Praplaukite vamzdeli prieš ir po maitinimo ir medikamentų tiekimo, bei bent 3 kartus per dieną. Sistemos reikia keisti kas 24 valandas.

Kodas	Tipas
586460	Pack Gravity Set
586514	Pack Infinity Set
586512	Pack Flocare 800 Set



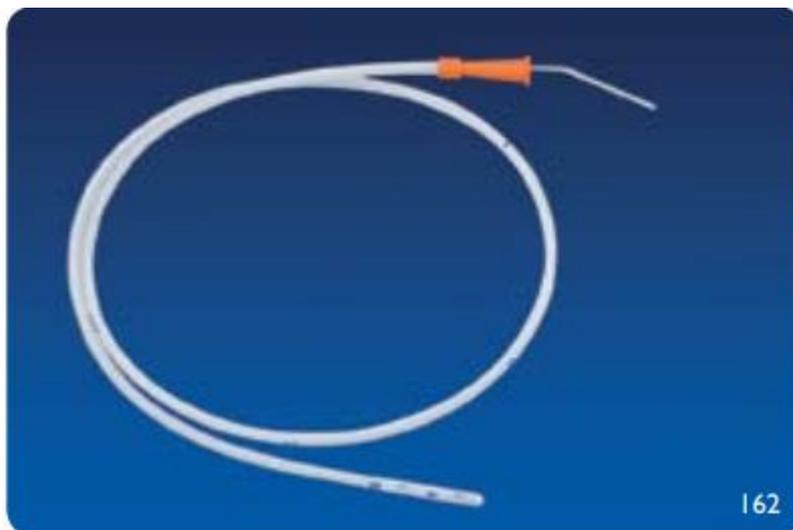
PACK GRAVITY sistema



PACK INFINITY Sistema

MEDICOPLAST

Skrandžio zondas su plastikiniu pravedėju



Kat. - Nr.	Dydis
162 0 14	Ch 14
162 0 16	Ch 16
162 0 18	Ch 18

Vienkartinis, sterilus.
100 cm Ilgio.
Cilindrinis.
Su 4 angomis.
Atžymos 45, 55, 65, 75 cm.



162



165

Cat.-No.:	Größe / Size:
160 0 08	Ch 08
160 0 10	Ch 10
160 0 12	Ch 12
160 0 14	Ch 14
160 0 16	Ch 16
160 0 18	Ch 18
160 0 20	Ch 20

Magensonde
 Länge 85 cm
 zentral offen
 4 seitliche Augen
 graduiert bei
 45, 55, 65, 75 cm

Stomach tube
 length 85 cm
 central opening
 4 eyes
 marked at
 45, 55, 65, 75 cm

Cat.-No.:	Größe / Size:
166 0 08	Ch 08
166 0 10	Ch 10
166 0 12	Ch 12
166 0 14	Ch 14
166 0 16	Ch 16
166 0 18	Ch 18
166 0 20	Ch 20

Magensonde
 Länge 85 cm
 geschlossene Spitze
 2 seitliche Augen
 graduiert bei
 45, 55, 65, 75 cm

Stomach tube
 length 85 cm
 cylindrical
 2 eyes
 marked at
 45, 55, 65, 75 cm

Cat.-No.:	Größe / Size:
162 0 14	Ch 14
162 0 16	Ch 16
162 0 18	Ch 18

Magensonde mit Plastikmandrin
 Länge 100 cm
 geschlossene Spitze
 4 seitliche Augen
 graduiert bei
 45, 55, 65, 75 cm

Stomach tube with plastic mandrin
 length 100 cm
 cylindrical
 4 eyes
 marked at
 45, 55, 65, 75 cm

Cat.-No.:	Größe / Size:
165 0 18	Ch 18
165 0 20	Ch 20
165 0 22	Ch 22
165 0 25	Ch 25
165 0 28	Ch 28
165 0 30	Ch 30
165 0 32	Ch 32
165 0 35	Ch 35

Magenschlauch
 Länge 80 cm
 geschlossene Spitze
 2 seitliche Augen
 ohne Graduierung

Stomach tube
 length 80 cm
 cylindrical
 2 eyes
 not marked

epidural anesthesia sets spinal epidural combined anesthesia sets



Filter with nuclear pore membrane:
Precise micro pores by nuclear
technology application
No self-pollution
Less absorption
Filtering quality remains stable through
whole infusion process



ORDER CHART	ORDER CODE	TUOHY Needle			EPISAFE Standard Catheter With 3 Lateral Holes	EPI SOFT Catheter with Soft Tip 2.0 G 3 Lateral Holes	EPI NO Atraumatic Catheter 2.0 G 6 Lateral Holes	EPI NOSOFT Atraumatic Catheter with Soft Tip 2.0 G 6 Lateral Holes	EPI LOR SYRINGE 10cc	EPI LET AUTOMATIC LOR SYRINGE	EPIDURAL FILTER	FLEXIFIX CATHETER FEMING DEVICE	PROFIX FILTER FEMING DEVICE	TUOHY BOBST ADAPTOR
		16G-90mm	18G-80mm	18G-90mm										
EPIFIX 16 G	TEPIS16903	•												
	TSEPI16903	•												
	TSEPI16903	•												
	TSEPI16906	•												
	TSEPI16906	•												
	TSEPI16906	•												
	TSEPI16906	•												
	TSEPI16906	•												
	TSEPI16903	•												
	TSEPI18903	•												
EPIFIX 18 G	TEPIX18903		•											
	TEPIX18903		•											
	TSEPI18903		•											
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	TSEPI18906		•											
EPIFIX MINI A	TSEPIA16903	•												
	TSEPIA16906	•												
	TSEPIA16906	•												
	TSEPIA18903			•										
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	TSEPIA18906			•										
	TSEPIA18906			•										
	TSEPIA18906			•										
EPIFIX MINI B	TSEPIB3													
	TSEPIB3													
	TSEPIB3													
EPIFIX MINI C	TSEPIB16903													
	TSEPIB16903													
	TSEPIB16906													
	TSEPIB16906													
	TSEPIB18903													
	TSEPIB18906													

135 p.d.

EPIDŪRINĖS ANESTEZIJOS RINKINIAI
EPIFIX

	Užsak kodas	Tuohy adata			Episafe kateteris 20G	Episoft kateteris 20G	Epiuno kateteris 20G	Epiunosoft kateteris 20G	Epilor LOR švirkštas	Epijet automat. LOR švirkštas	Epifit epidūr. filtras	Flexifix kateterio fiksatorius	Profix filtro fiksatorius	Tuohy borst adapteris	Apklotas	Rinkinio dangalas
		16G-90mm	18Gx80mm	18Gx90mm												
Epidūrinis rink																
Epifix episafe kateteris	EPIS16903	*			*				*		*	*	*	*		
	EPIS18803		*		*				*		*	*	*	*		
	TSEPIS18903			*	*				*		*	*	*	*		
	EPISO18903			*	*				*		*	*	*	*	*	*
	EPIX18803		*		*					*		*	*	*	*	*
	EPIX18903 EPIX018903			*	*					*		*	*	*	*	*
Epifix Episoft katateris	TSEPIS16903	*				*			*		*	*	*	*		
	TSEPIS18803		*			*			*		*	*	*	*		
	TSEPIS18903			*		*			*		*	*	*	*	*	*
	TSEPISO18903			*		*			*		*	*	*	*	*	*
	TSEPIS16903	*				*				*		*	*	*	*	*
	TSEPIX18803		*			*				*		*	*	*	*	*
	TSEPIX18903 TSEPIXO18903			*		*				*		*	*	*	*	*
Epifix Epiuno kateteris	EPISU16906	*					*		*		*	*	*	*		
	EPISU18806		*				*		*		*	*	*	*		
	EPISU18906			*			*		*		*	*	*	*		
	EPISUO18906			*			*		*		*	*	*	*	*	*
	EPIXU18906			*			*			*		*	*	*	*	*
	EPIXU16906 EPIXUO18906	*					*			*		*	*	*	*	*
Epifix Epiunosoft kateteris	SEPISU16906	*					*		*		*	*	*	*		
	SEPISU18806		*				*		*		*	*	*	*		
	SEPISU18906			*			*		*		*	*	*	*		
	SEPISUO18906			*			*		*		*	*	*	*	*	*
	SEPIXU16906		*				*			*		*	*	*	*	*
	SEPIXU18806	*					*			*		*	*	*	*	*
	SEPIXU18906 SEPIXUO18906			*			*			*		*	*	*	*	*

components

DESCRIPTION	reference
	EPILOR LOR 10 ml Loss of Resistance Syringe Švirkštas Loss of resistance, 10ml
	EPOYE EPI_{safe} Automatic LOR Syringe
	EPKTT3 EPI_{safe} Standard Catheter 20G with 3 Lateral Holes
	EPKTT3 EPI_{soft} Catheter with Soft Tip 20G and 3 Lateral Holes
	EPIUNO EPI_{uno} 6 Atraumatic Catheter 20G with 6 Lateral Holes
	EPIUNOS EPI_{uno} 6 Atraumatic Catheter with Soft Tip 20G and 6 Lateral Holes
	FLEX FLEXIFIX[®] Catheter Fixing Device Kateterio nukreipėjas
	PROF PROFIX[®] Filter Fixing Device filtro fiksatorius
	EPYF 0,2 mikronų filtras, atlaikantis 8Bar slėgi 0,2 Micron, 8 Bar Pressure Resistance Epidural Filter
	PENSETY Forceps
	EPKNT Ergonomically Designed Tuohy Borst Adaptor in 31 mm. length
	KIH Guide needle
	EGKNT Ergonomically Designed Tuohy Borst Adaptor with Wings in 43,5 mm. length
	SPNC Sponge
	EGKNTK Ergonomically Designed Tuohy Borst Adaptor with Wings in 33 mm. length
	EPYFK Luer cap
	FAK1838TP Filtered Aspiration Cannula
	EPKTTK Catheter guide

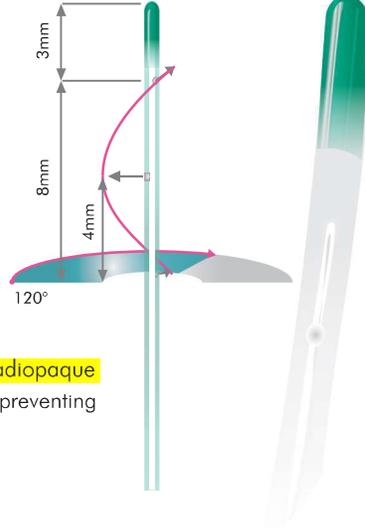


* Tuohy Borst Adaptor (Click) optional when ordering

Užspaudžiamas konektorius

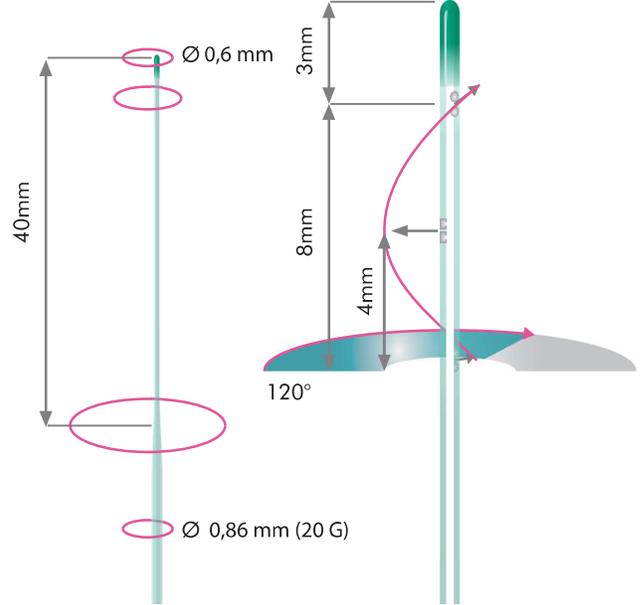
epidural catheter

EPIsoft® atraumatic catheter with soft tip



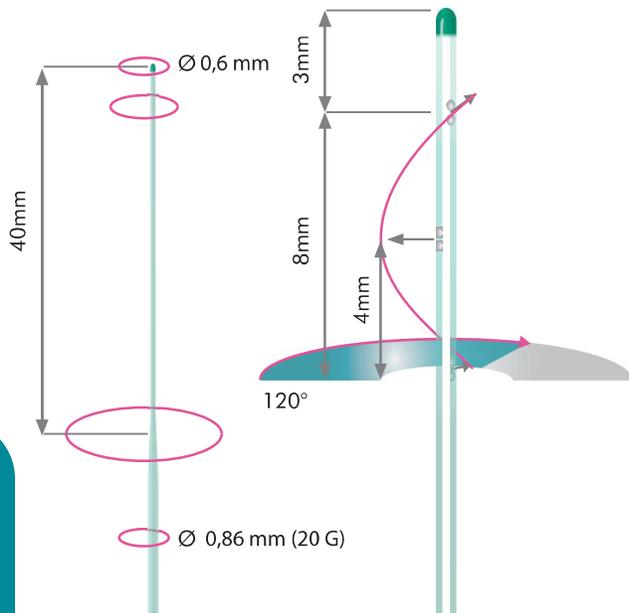
- Distance markings, radiopaque
- Special soft tip for preventing dura perforation
- 3 lateral holes

EPIuno soft 6 atraumatic catheter with soft tip



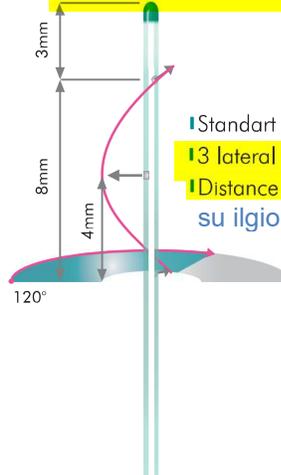
- Diameter is reduced over the distal 40mm.
- Special soft tip for preventing dura perforation.
- 3 pairs, total 6 lateral holes.
- Distance marking, radiopaque

EPIuno 6 atraumatic catheter



- Diameter is reduced over the distal 40mm
- 3 pairs, total 6 lateral holes
- Distance markings, radiopaque

EPIsafe standart catheter kateteris



- Standart tip preventing dura perforation.
- 3 lateral holes 3 šoninės skylutės
- Distance markings, radiopaque su ilgio žymėmis, rentgenkontrastinis

Poly Medicure Limited

Plot No.115-116, Sector-59, HSIIDC Industrial Area,
Ballabgarh, Faridabad - 121004, Haryana (INDIA)
T: +91-129-3355070, 4287000, F: +91-129-2307007, 2309102
E: info@polymedicure.com W: polymedicure.com



8 June 2020

TO WHOM SO EVER IT MAY CONCERN

We **Poly Medicure Limited**, Plot No. 115-116, Sector-59, HSIIDC Industrial Area, Ballabgarh-121004, Faridabad, INDIA hereby declare that the product, **Arterial Cannula of Size-20G**, manufactured by Polymed having the below specified properties;

- **Product is sterile**, non-pyrogenic and non-toxic
- **Product is available with Wings** and Luer lock connector
- The needle is available with 3 ways blades
- The catheter tube shall neither extend beyond the heel of the needle bevel not more than 2 mm.
- Effective length of Catheter is 45±1mm
- The catheter slides easily off the needle.
- The package can be open easily without losing Sterility
- Product package is identified for the place where it is to be opened
- For catheterization of an artery remove needle from the catheter

Ramdas Sharma
DGM - Quality
On behalf of POLY MEDICURE LTD. Faridabad

CONFIDENTIAL

PROPRIETARY INFORMATION OF POLY MEDICURE LIMITED

Poly Medicure Limited

Plot No.115-116, Sector-59, HSIIDC Industrial Area,
Ballabgarh, Faridabad - 121004, Haryana (INDIA)
T: +91-129-3355070, 4287000, F: +91-129-2307007, 2309102
E: info@polymedicure.com W: polymedicure.com



12 March 2019

TO WHOM SO EVER IT MAY CONCERN

We **POLY MEDICURE LIMITED, INDIA**, located at Plot no. 115-116, Sector – 59, HSIIDC Industrial Area, Ballabgarh, Faridabad – 121004 (Haryana), India hereby declare that the flow rate of **“Arterial Cannula”** **20G x 45mm** manufactured by us is approx. 49 ml /min.

Ramdas Sharma
AGM - Quality
On behalf of POLY MEDICURE LIMITED

Poly Medicure Limited

Plot No.115-116, Sector-59, HSIIDC Industrial Area,
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T: +91-129-3355070, 4287000, F: +91-129-2307007, 2309102
E: info@polymedicure.com W: polymedicure.com



2020 birželio 5 d.

VISIEMS SUINTERESUOTIESIEMS

Mes, **POLY MEDICURE LIMITED**, esantys Plot no. 115-116, Sector-59, HSIIDC Industrial Area, Ballabgarh – 121004, Faridabad, Indija, deklaruojama, kad mūsų gaminamos **Arterinės Kaniulės 20G**, atitinka šias specifikacijas:

- **Produktas yra sterilus**, nepirogeniškas, netoksiškas
- **Produktas yra su tvirtinimo sparneliais** ir Luer Lock jungtimi.
- Adata su trijų krypčių ašmenimis.
- Kateterio vamzdelis neišlenda daugiau nei 2 mm iš už adatos.
- Kateterio ilgis 45 +/- 1mm.
- Kateteris lengvai nusistumia nuo adatos.
- Pakuotė lengvai atplėšiama neprarandant sterilumo.
- Yra numatyta pakuotės atidarymo vieta.
- Skirtas arterijos kateterizacijai kateterio nustūmimo nuo adatos būdu.

/parašas/

Ramdas-Sharma

DGM-Kokybės

POLY MEDICURE LTD. Vardu Faridabad

KONFIDENCIALU

NUOSAVYBĖS INFORMACIJA POLY MEDICURE

POLY MEDICURE Limited

Plot no. 115-116, Sector-59, HSIIDC Industrial Area,
Ballabgarh Faridabad – 121004, Haryana (Indija)
Tel. nr: +91-129-3355070, 4287000, Fax: +91-129-2307007, 2309102
El. Paštas: info@polymedicure.com Psl: www.polymedicure.com



Kovo 12 d., 2019

VISIEMS SUIINTERESUOTIESIEMS

Mes, **POLY MEDICURE LIMITED, INDIJA**, esantys Plot no. 115-116, Sector-59, HSIIDC Industrial Area, Ballabgarh Faridabad – 121004, Haryana Indija, deklaruojama, kad mūsų gaminamos **Arterinės Kaniulės 20G x 45 mm** tėkmės greitis yra apie 49 ml/min.

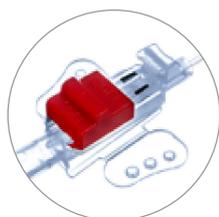
/parašas/
Ramdas Sharma
AGM – Kokybė

Art-Can Safety

13424-13425, 13428-13429

Safety Arterial Cannula

- Suitable for arterial pressure monitoring and arterial blood gas determinations
- Sharp atraumatic needle bevel helps the procedure with minimal patient discomfort
- Specially designed ON-OFF switch prevents backflow and exposure of blood to healthcare professional
- Needle safety guard automatically covers the needle's sharp bevel after withdrawal of needle from the hub, minimizing the risk of Needle Stick Injury
- Sizes: 20G & 22 G
- **Available with FEP/PUR catheter material**



On / OFF Switch

Needle Safety
Guard

Art-Can Standard P. d. 137

13426-13427, 13430-13431

Standard Arterial Cannula Standartinė arterinė kaniulė

- Suitable for arterial pressure monitoring and arterial blood gas determinations
- Sharp atraumatic needle bevel helps the procedure with minimal patient discomfort
- **Specially designed ON-OFF switch** prevents backflow and exposure of blood to healthcare professional
- **Sizes: 20G & 22 G Dydis: 20G**
- **Also available with FEP/PUR catheter material**

Specialus "On-Off"
jungiklis

On / OFF Switch

September, 2022

To whom it may concerns

Pleuros punkcijos rinkinys turi 1,80x80mm adatą

With reference to our code M032012S Toraset 2000 ml with Needle 15G x 80 mm, here we declare that Needle 15G included in the kit has dimensions **1,80x80mm**.

Best regards,

HMC Premedical S.p.A.

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HMC PREMEDICAL S.p.A.
 Via Bosco, 1/3 - 41037 Mirandola (MO) Italy
 TEL. +39 0535 22704 - FAX. +39 0535 609546
info@hmcgroup.it

MOD. 07 POS. 002 REV.00
 DATA 23/06/2021

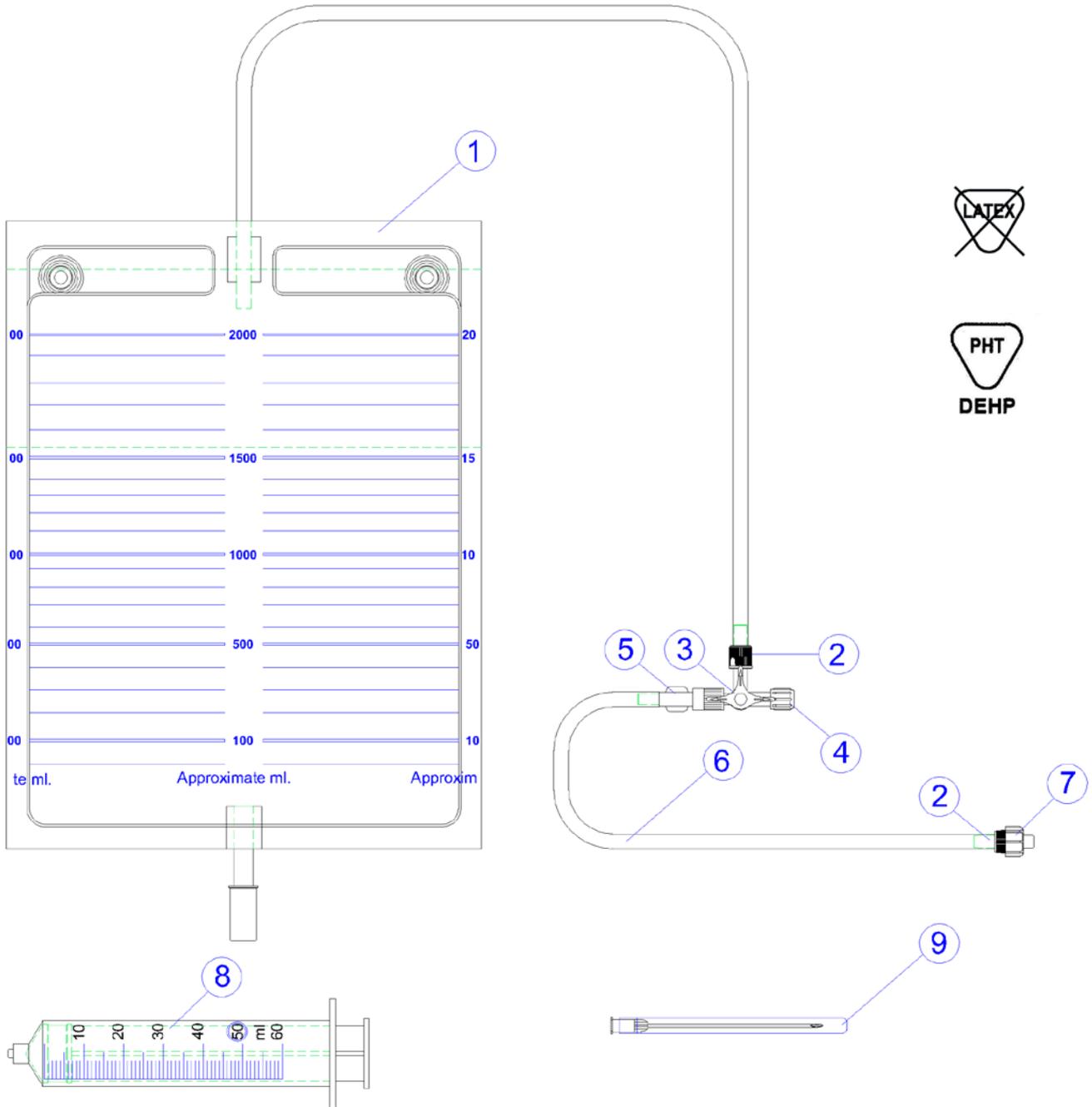
PRODUCT TECHNICAL DATA SHEET



DESCRIPTION

TORASET – Thoracentesis drainage set with 80 mm 15G Needle

Pleuros punkcijos rinkinys su 80mm 15G adata



Adatos

CODE	BAG VOLUME ml	NEEDLES	CARTON pcs.
M032012S	2000	15G – 80 mm	30



HMC PREMEDICAL S.p.A.
Via Bosco, 1/3 - 41037 Mirandola (MO) Italy
TEL. +39 0535 22704 - FAX. +39 0535 609546
info@hmcgroup.it

MOD. 07 POS. 002 REV.00
DATA 23/06/2021

PRODUCT TECHNICAL DATA SHEET



● PRODUCT COMPOSITION:

The device consists of:

1. **2000ml surinkimo maišelis** **2000 ml collection bag** with non-return valve, "push-pull" drain tap, **sujungimo žarnelės** **connection tube** I.D. 5.2 mm x O.D. 6.5 mm and length cm 90; **ilgis 90cm**
2. **Male Luer Lock connector** in ABS; **vyriškas Luer lock konektorius**
3. **3-way stopcock** (360° rotation) with fluid direction indicators to identify the different procedure phases (aspiration of pleural effusion from the patient; discharge into collection bag);
4. **Protective cap** in blue ABS;
5. **Female luer lock connector** in ABS;
6. **Tube** in DEHP FREE PVC, I.D. 4.8 mm x O.D. 6.8 mm and length cm 40;
7. **Vented cap** in Polyethylene;
8. **60 ml syringe** to be connected to the 3-way stopcock; **60ml švirkštas**
9. **15G Needle** with a length of 80 mm, packaged in microperforated bag.

The device is produced using the following raw materials: **PVC, Polypropylene, Polyethylene, ABS, STAINLESS STEEL, Polycarbonate, SYNTHETIC ISOPRENE.**

● INTENDED USE:

Closed circuit system for the aspiration of pleural effusion liquid.

● PACKAGING:

Primary packaging: single device in micro-perforated PE inner pouch bag + blister in medical grade paper/PP-PE film.
Secondary packaging: carton with 30 pieces.

● PRODUCTION PROCESS:

The device is manufactured in accordance with HMC Premedical S.p.A. Quality System and in comply with the requirements of the standard EN ISO 13485.

● CONTROL ON THE PRODUCT:

In all stages of processing, according to internal procedures and to sampling plans defined by norm ISO 2859-1.

● CLASSIFICATION:

Class IIa sterile.

● STERILIZATION:

Product sterilized by ethylene oxide according to a validated course of treatment in accordance with current regulations. Shelf life: **5 years** from the date of sterilization. For single use only and non re-sterilizable.

● STORAGE:

Standard storage procedures and conditions.

● DISPOSAL:

The user must follow the legal regulations regarding disposal of hospital waste.

● WARNINGS:

The device must be used exclusively by healthcare professionals.

● REGISTRATION TO ITALIAN MEDICAL DEVICES REPERTOIRE:

CND: **A060204**

RDM: **1575159**

GMDN: **36787**

● UNIT OF SALE:

Carton with **30 pieces**.

● GTIN-UDI:

Single product: **18053676295330**

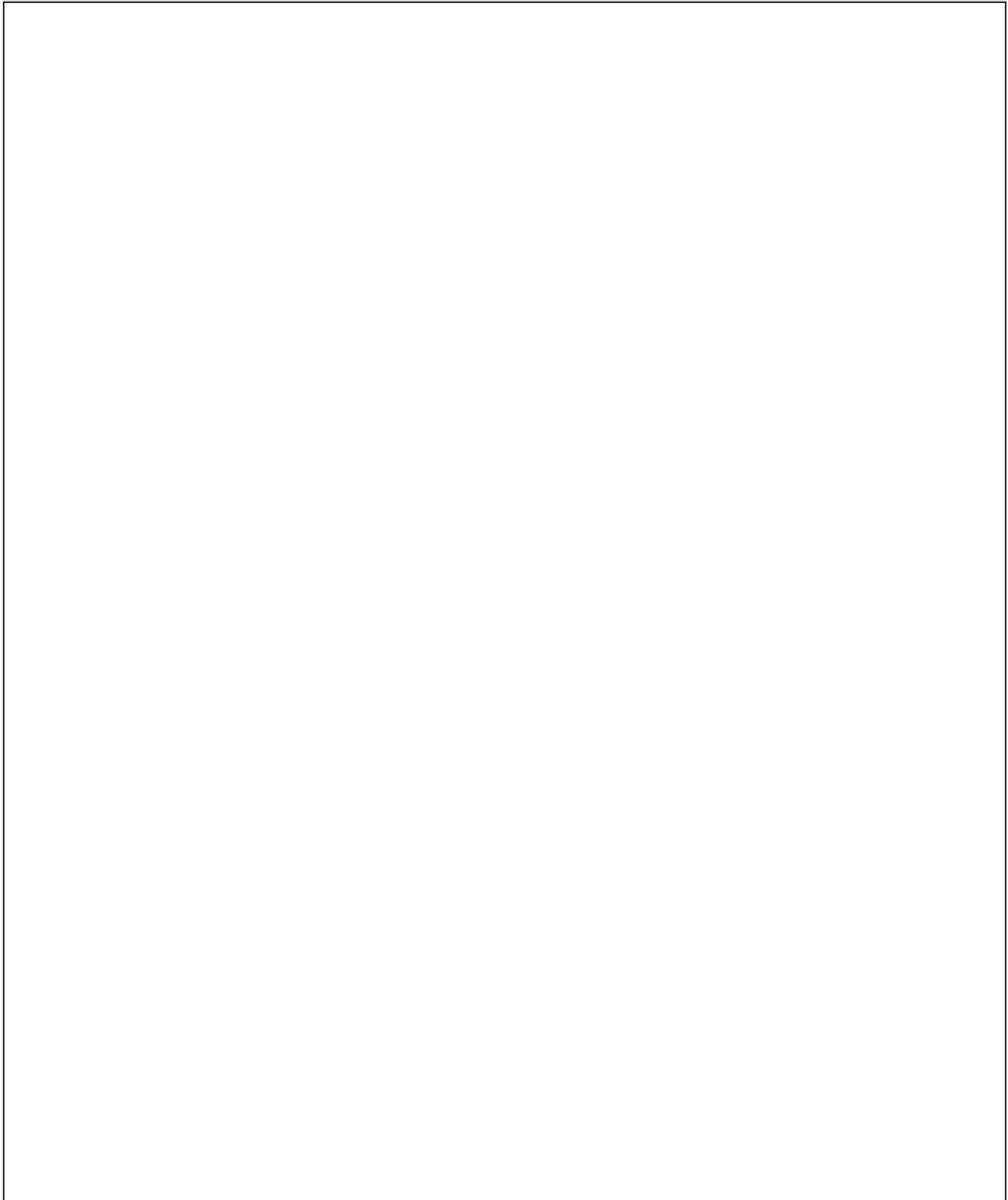
Carton: **38053676295334**



HMC PREMEDICAL S.p.A.
Via Bosco, 1/3 - 41037 Mirandola (MO) Italy
TEL. +39 0535 22704 - FAX. +39 0535 609546
info@hmcgroup.it

MOD. 07 POS. 002 REV.00
DATA 23/06/2021

PRODUCT TECHNICAL DATA SHEET



REV.	CHANGES	ISSUED	VERIFIED AND APPROVED	DATE
00	First issue - english language	E. Benassi	S. Tralli	31/01/2020
01	Drawing update	E. Benassi	S. Tralli	11/02/2022

Poly Medicure Limited

Plot No.104-105, Sector-59, HSIIDC Industrial Area,
Ballabgarh, Faridabad - 121004, Haryana (INDIA)
T: +91-129-3355070, 4287000, F: +91-129-2307007, 2309102
E: info@polymedicure.com W: polymedicure.com



5 January 2021

TO WHOM SO EVER IT MAY CONCERN

We Poly Medicure Limited, Plot No. 104-105, Sector-59, HSIIDC Industrial Area, Ballabgarh - 121004, Faridabad, INDIA. Hereby declare that the Product **Thoracic Drainage Catheter** (90170) Manufactured by Polymed having the below specified properties: -

- Sterile Symbol is mentioned on package.
- Single use Device.
- Straight Thoracic Drainage catheter.
- With radio-opaque line and markings at every 2cm from the last eye.
- Made from transparent PVC (Polyvinyl Chloride).
- Tube Diameter is 10.7mm \pm 0.5mm.
- Total Length of the product is 50 cm \pm 1cm.
- Expiry date is mentioned on package.
- Product Packaging is identified from the place where it is to be open.
- Packaging of 1 unit.

—
Ramdas Sharma
DGM - Quality

On behalf of POLY MEDICURE LTD. Faridabad

POLYMED

Surgery and Wound Drainage

Ultra Cath Novo

Thoracic Drainage Catheters

90080-90089

Ultra Cath Novo - Straight

Thoracic Drainage Catheter - Straight (DEHP free)

- Suitable for effective drainage after cardio-thoracic & thoracic surgery
- Atraumatic & rounded open distal end with smooth eyes
- Proximal end is fitted with pull through tapered tongue
- With radio-opaque line and markings at every 2 cm from the last eye
- Cross side eyes to prevent tissue aspiration
- Matching size connector for easy connection to the drainage system
- Soft, frosted and kink resistant PVC tubing
- Length: 45 cm
- Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 28, 32, 36 & 40 FG



90540-90549

Ultra Cath Novo - Angled

Thoracic Drainage Catheter - Angled (DEHP free)

- Catheter is provided with curved (90°) angle for easy aspiration of drainage

90090-90178

Ultra Cath Novo - Trocar

Thoracic Drainage Catheter with Trocar (DEHP free)

Torakalinis kateteris su trokaru

- Catheter is provided with trocar for easy penetration, placement and handling
- Markings provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Two lateral eyes for efficient drainage
- Proximal end fitted with tapered connector for easy connection to the drainage bottle
- **Size** : 8, 10, 12, 14, 16, 18, 20, 22, 24, 28, 32, 36, 40 FG



Poly Medicure Limited

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2021 metų sausio 5 d.

VISIEMS SUINTERESUOTIESIEMS

Mes, POLY MEDICURE LIMITED, esantys Plot nr. 104-105, Sector-59, HSIIDC Industrial Area, Ballabgarh – 121004, Faridabad, Indija. Šiuo dokumentu mes deklaruojame, kad torakalinis drenažo kateteris, gaminamas Polymed, atitinka šias specifikacijas:

- Simbolis sterilus yra nurodoma ant pakuotės.
- Vienkartinio naudojimo.
- Tiesūs torakalinio drenažo kateteriai.
- Su rentgenokonstrastine juosta per visa dreno ilgį ir žymomis kas 2 cm nuo paskutinės akies.
- Pagaminta iš skaidraus PVC (polivinilchlorido).
- Vamzdelio diametras yra $10.7\text{mm} \pm 0.5\text{mm}$.
- Visas produkto ilgis yra $50\text{ cm} \pm 1\text{cm}$.
- Galiojimo data pažymėta ant pakuotės.
- Produkto pakuotė identifikuojama iš vietos, kur ji numatyta atidaryti.
- Įpakavimas po 1 vnt.

/parašas/

Ramdas-Sharma

DGM-Kokybė

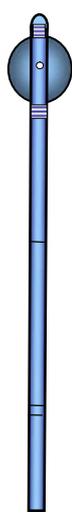
POLY MEDICURE LTD. vardu Faridabad

➤ Cewniki do embolektomii są jednorazowym sterylnym sprzętem medycznym, wyjaławianym promieniami gamma służącym do usuwania zatorów i skrzepin z naczyń krwionośnych. Wyrób nietoksyczny, apirogeny widoczny w promieniach RTG.

➤ **Embolectomy catheters** are single use sterile devices, sterilized by gamma irradiation, dedicated for retraction of embolisms and blood clots from blood vessels. Catheters are non-toxic, pyrogen-free, visible under fluoroscopy.

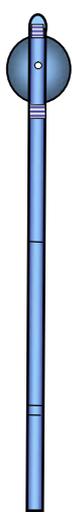
Jednokanalowe

Nr kat	Rozmiar	Długość	Średnica napelnionego balonika	
	FG/CH		cm	φ mm
EM260	2F	60	4	0,15
EM380	3F	80	6	0,2
EM480	4F	80	8	0,7
EM580	5F	80	10	1,5
EM680	6F	80	12	2,0
EM780	7F	80	14	2,5
EM880	8F	80	16	3,5
EM980	9F	80	18	4,0
EM1080	10F	80	20	4,5
EM240	2F	40	4	0,15
EM340	3F	40	6	0,2
EM440	4F	40	8	0,7
EM540	5F	40	10	1,5
EM640	6F	40	12	2,0
EM740	7F	40	14	2,5
EM840	8F	40	16	3,5
EM940	9F	40	18	4,0
EM1040	10F	40	20	4,5



Single lumen

REF	Size	Lenght	Diameter of inflated balloon	
	FG/CH		cm	φ mm
EM260	2F	60	4	0,15
EM380	3F	80	6	0,2
EM480	4F	80	8	0,7
EM580	5F	80	10	1,5
EM680	6F	80	12	2,0
EM780	7F	80	14	2,5
EM880	8F	80	16	3,5
EM980	9F	80	18	4,0
EM1080	10F	80	20	4,5
EM240	2F	40	4	0,15
EM340	3F	40	6	0,2
EM440	4F	40	8	0,7
EM540	5F	40	10	1,5
EM640	6F	40	12	2,0
EM740	7F	40	14	2,5
EM840	8F	40	16	3,5
EM940	9F	40	18	4,0
EM1040	10F	40	20	4,5



Dwukanalowe -Wersja z otworami bocznymi

Nr kat	Rozmiar	Długość	Średnica napelnionego balonika	
	FG/CH		cm	φ mm
EDB580	5F	80	10,0	0,6
EDB680	6F	80	12,0	0,8
EDB780	7F	80	14,0	1,5



Dual lumen – version with side holes

REF	Size	Lenght	Diameter of inflated balloon	
	FG/CH		cm	φ mm
EDB580	5F	80	10,0	0,6
EDB680	6F	80	12,0	0,8
EDB780	7F	80	14,0	1,5



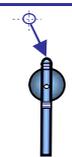
Dwukanalowe - Wersja z otworem centralnym

Nr kat	Rozmiar	Długość	Średnica napelnionego balonika	
	FG/CH		cm	φ mm
EDC580	5F	80	10,0	0,6
EDC680	6F	80	12,0	0,8
EDC780	7F	80	14,0	1,5



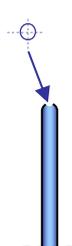
Dual lumen – version with central lumen

REF	Size	Lenght	Diameter of inflated balloon	
	FG/CH		cm	φ mm
EDC580	5F	80	10,0	0,6
EDC680	6F	80	12,0	0,8
EDC780	7F	80	14,0	1,5



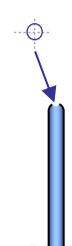
Cewniki do embolektomii bez balonika do irygacji

Nr kat	Rozmiar	Długość
	FG/CH	
EP380	3F	80
EP480	4F	80
EP580	5F	80
EP680	6F	80
EP780	7F	80
EP880	8F	80
EP980	9F	80
EP1080	10F	80



Embolectomy catheters without the balloon for irrigation

REF	Size	Lenght
	FG/CH	
EP380	3F	80
EP480	4F	80
EP580	5F	80
EP680	6F	80
EP780	7F	80
EP880	8F	80
EP980	9F	80
EP1080	10F	80



Materiał cewnika - Poliamid

Material of the shaft -Polyamide

Wyposażenie cewnika

Stalowy mandryn usztywniający cewnik przy wprowadzeniu do naczynia.
System barwnego oznaczenia rozmiaru.
Strzykawka do napelnienia balonu.

Characteristic

Stainless-steel stylet for catheter insertion.
Colour code for size marking.
Syringe for inflation of the balloon.

Opakowanie

Wewnętrzne – sztywna tuba.
Zewnętrzne – torebka papier folia do sterylizacji radiacyjnej.

Packing

Internal – stiff tube.
External – pouch for sterilization



Producent Sprzętu Medycznego
Medical Equipment Manufacturer

www.hagmed.com.pl

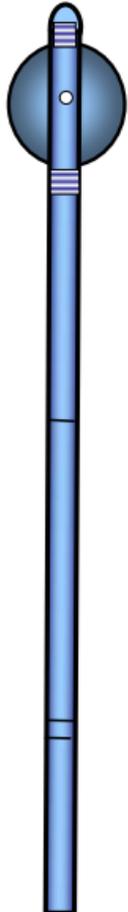


Embolectomy catheters



EMBOLEKTOMIJOS KATETERIS

REF	Size	Lenght	Diameter of inflated balloon	
	FG/CH	cm	φ mm	0,9 % NaCl (ml)
EM260	2F	60	4	0,15
EM380	3F	80	6	0,2
EM480	4F	80	8	0,7
EM580	5F	80	10	1,5
EM680	6F	80	12	2,0
EM780	7F	80	14	2,5
EM880	8F	80	16	3,5
EM980	9F	80	18	4,0
EM1080	10F	80	20	4,5
EM240	2F	40	4	0,15
EM340	3F	40	6	0,2
EM440	4F	40	8	0,7
EM540	5F	40	10	1,5
EM640	6F	40	12	2,0
EM740	7F	40	14	2,5
EM840	8F	40	16	3,5
EM940	9F	40	18	4,0
EM1040	10F	40	20	4,5



- Vienkartinio naudojimo, sterilus
- Sterilizuoti gamma radiacija
- Netoksiški, nepirogeniški, matomi fluoroskopijos metu
- Spalvinis dydžio žymėjimas
- Vamzdelio medžiaga: Poliamidas

Flocare® PEG

The Flocare PEG is a tube directly placed into the stomach, by passing it through the abdomen during a short procedure.



Flocare® PEG

The Flocare® Percutaneous Endoscopic Gastrostomy is a set for placement of a gastrostomy tube, based on pull technique. A PEG may avoid discomfort and complications as experienced with a nasogastric tube and may provide increased social acceptance and mobility for the patient on long-term tube feeding.

The PEG is recommended in patients who require tube nutrition long-term and is available in a wide range of Charrières and adjustable in length (Ch 10, 14,18).

Flocare PEG is available with Universal feeding connector, ENFit feeding connector and/or a Flush device.

Features

Colour coding of **feeding connectors**: Ch 10: black Ch 14: green Ch 18: red feeding connectors are also available as separate accessories

Transparent carbothane tube (ch 10, 14 or 18), length 40 cm, **with Hydromer-coated tip for easier placement**
3 radio-opaque lines

Latex and DEHP-free materials

Silicone external fixation disc: for fixation and kink-free bending of the tube for optimal patient comfort (ERD (External Retention Disc) also available as separate accessory)

Silicone internal radio-opaque retention disc

Quick Release Clamp

Blue safety clamp

Scalpel, puncture needle and **double pull wire on a spool**

Available with Universal feeding connector, ENFit feeding connector and/or a flush device

Ref.	Colour Code	Size
594820	Black	Ch 10
594821	Green	Ch 14
594822	Red	Ch 18

Flocare PEG

Flocare PEG yra vamzdelis įvedamas tiesiai į skrandį, pravedant jį per pilvą, trumpos procedūros metu.



Flocare PEG

Perkutaninei endoskopinei gastrokopijai naudojamas rinkinys yra skirtas gastrostominio vamzdelio įvedimui, pagal "Pull" technika. Su PEG išvengiama diskomforto ir komplikacijų esančių su nazogastriniais vamzdeliais. PEG suteikia daugiau socialinio priėmimo ir galimybę judėti pacientams su ilgalaikiu maitinimu per vamzdelį.

PEG rekomenduojamas pacientams, kuriems reikia ilgalaikio maitinimo vamzdeliu. PEG yra įvairių dydžių bei reguliuojamo ilgio (CH 10, CH14, CH 18).

Flocare PEG gali būti su Universaliumi, EnFit ar kitais konektoriais.

Dalys:

Spalvomis koduoti maitinimo konektoriai: Ch 10 Juodas, Ch 14 Žalias, Ch 18 Raudonas. Maitinimo konektoriai taip pat parduodami kaip atskiri priedai.

Permatomas poliuretalinis zondas (Ch 10, 14 ar 18), ilgis 40 cm, su Hidromeru padengtas galiukas lengvesniam įvedimui. Zondas turi 3 rentgeno-kontrastinės linijos, bei 12 cm gradacijos skalę.

Be latekso ir be DEHP

Silikoninė išorinė fiksacijos plokštelė: fiksacijai ir vamzdelio lenkimui be lūžimų, optimaliam paciento komfortui. (Išorinė išlaikymo plokštelė (ERD) taip pat galima nusipirkti kaip papildomą priedą)

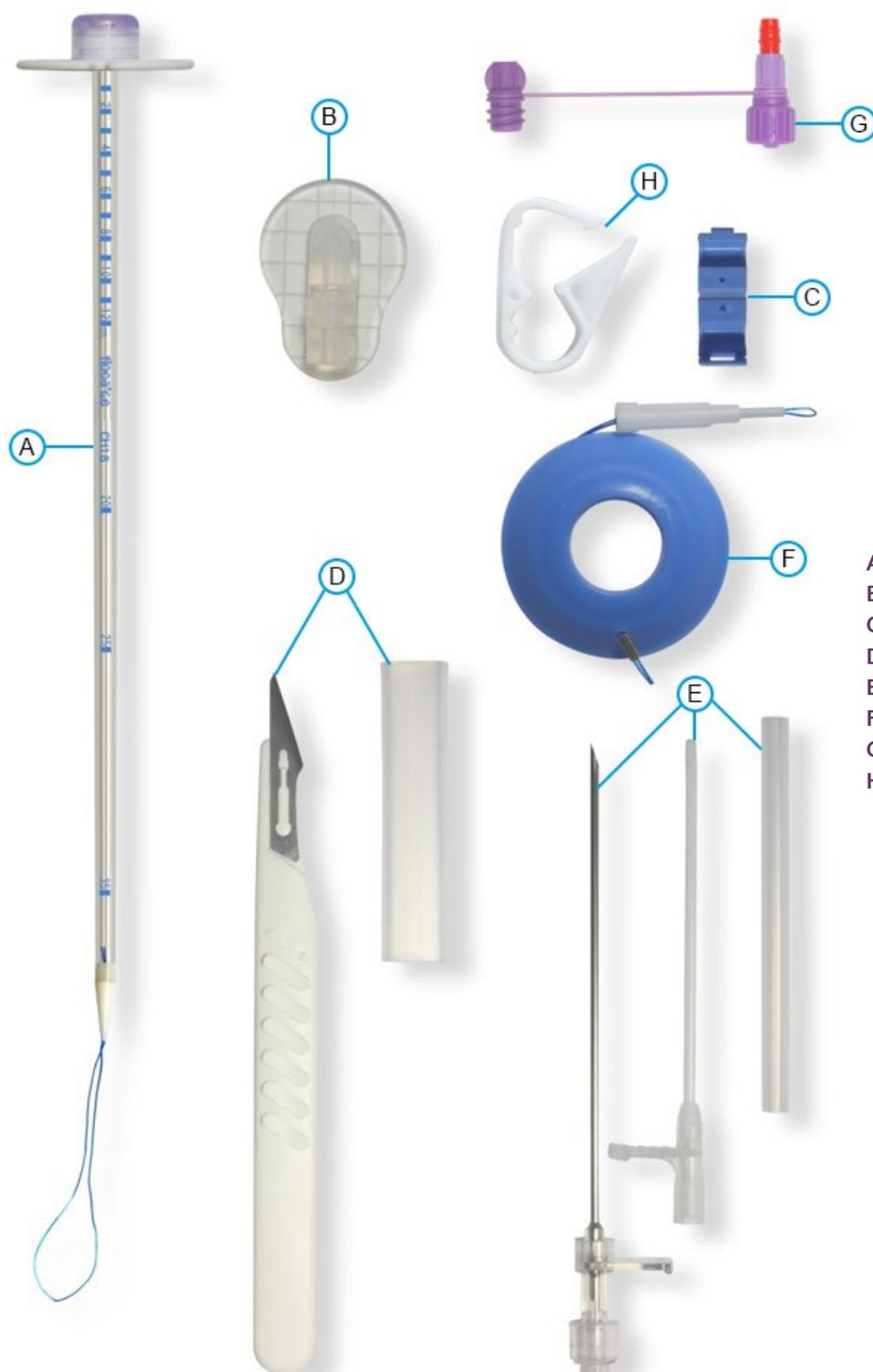
Vidinė išlaikymo plokštelė, silikoninė ir rentgeno-kontrastinė.

Greito atleidimo spaustukas - skysčio tekėjimui reguliuoti

Mėlynas apsauginis spaustukas - užtikrinantis reikiamos zondo padėties palaikymą

Skalpelis, punkcinė adata ir dvigubas traukimo siūlas ant ritės (su kilpele zondui ištraukti).

Kodas	Spalva	Dydis
594820	Juoda	Ch 10
594821	Žalia	Ch 14
594822	Raudona	Ch 18



- A **Poliuretalinis zondas**
- B Išorinė silikoninė plokštelė
- C Mėlynas spaustukas
- D **Skalpelis**
- E **Punkcinė adata su pravedėju**
- F **Traukimo siūlas**
- G EnFit **maitinimo konektorius**
- H Spaustukas

KARMAN ŞİRINGA Karman Syringe

Tek ve çift valfli
Manuel vakumlu
5 ml Medikal grade silikon
Yedek malzemeler
Reusable
4, 5, 6, 7 kanüller tek valfli
8, 10, 12, kanüller çift valfli
şırınga ile kullanılır.

Single and double valve
Manual vacuum
5 ml Medical grade silicon
Spare parts
Reusable
4, 5, 6, 7 karmans - can be use with single
valve syringe
8, 10, 12 karmans - can be use with double
valve syringe



Tip/Type	Ref No
Tek Valfli/Single Valve	240 102
Çift Valfli/Double Valve	240 101

KARMAN KANUL Karman Canula

Tip/Type	Ref No
No : 4	240 111
No : 5	240 112
No : 6	240 113
No : 7	240 114
No : 8	240 115
No : 9	240 116
No : 10	240 117
No : 11	240 119
No : 12	240 118

ENDOMETRİAL ÖRNEK ALMA KANULÜ**Endometrial Cell Sampler Cannula P.d. 145**

Yuvarlatılmış uç
Hassas derecelendirilmiş silindir
Sızdırmaz steril conta
3,1 mm dış çap

Rounded tip
Precisely graduated cylinder
Sterile
3,1 mm outside diameter



Tip/Type	Ref No
Standart Steril/Sterile	240 201



Gimdos gleivinės mėginio paėmėjo rinkinys



Atraumatinis apvalus galas

3,1 mm išorinis skersmuo

Ilgis 24,6 cm

Tiksli gradacija

Produkto pavadinimas	Katalogo Nr.
Gimdos gleivinės mėginio paėmėjo rinkinys	240 201

	TECHNICAL FILE / TEKNİK DOSYA ENDOMETRIAL CELL SAMPLER / ENDOMETRIAL ÖRNEK ALMA KANÜLÜ Ref. MDD 93/42/EEC (2007/47/EC) <i>Product Ref. No:240201</i>	Document No	KYS.TD.035/4
		Revision No	04
		Revision Date	09.04.2018
		Issue Date	01.08.2006
		Page Number	1/1

1. PRODUCT SPECIFICATIONS / ÜRÜN ÖZELLİKLERİ

1.1 THE RAW MATERIAL, MATERIAL and MACHINE for ENDOMETRIAL CELL SAMPLER / ENDOMETRIAL ÖRNEK ALMA KANÜLÜ İÇİN HAMMADDE, MALZEME ve MAKİNA BİLGİSİ

ENDOMETRIAL CELL SAMPLER / ENDOMETRIAL ÖRNEK ALMA KANÜLÜ (Ref. No: 240201)

	THE NAME of PART / PARÇA ADI	RAW MATERIAL/ HAMMADDE	PARÇA KODU/PART CODE	MEASURES / ÖLÇÜLER	MACHINE / MAKİNA
1	ENDOMETRIAL CELL SAMPLER- PISTON	POM	1115	Ağırlık/Weight: 1,15gr ±0,05gr Uzunluk/ Length: 246±1 mm İç çap/ İlgis	Inj. Press Enj. Pres
2	GASKET	SILICON		O-halka kalınlık/ O-ring thickness: 0,9±0,05mm	Purchasing Tedarik
3	ENDOMETRIAL CELL SAMPLER- TUBE	PP TUBING	---	Uzunluk/ Length: 235 +2/-1 mm Dış Çap /External Diameter: 3,3±0,1mm İç Çap/ Internal Diameter: 2,3 ±0,05mm İşorinis diyetras	Purchasing Tedarik

1.1 STANDARD SPECIFICATION OF THE PRODUCT / ÜRÜNÜN STANDART ÖZELLİKLERİ:

ENDOMETRIAL CELL SAMPLER / ENDOMETRIAL ÖRNEK ALMA KANÜLÜ (Ref. No: 240201)

STANDARD SPECIFICATION of THE PRODUCT / ÜRÜNÜN STANDART ÖZELLİKLERİ	
PRODUCT SPESIFICATION / ÜRÜN ÖZELLİKLERİ	VALUES / DEĞERLER
Raw Material / Hammadde	It must be non destructive chemical specification to touched liquids. <i>Sıvı temasında kimyasal özellikleri tahrip edici olmamalıdır.</i>
Visual and Dimensional Spesifications / Görsel ve Boyutsal Özellikler	It must not be broken, cracked, holed. Must not have sharpness edge, free particulate. It must be clean and smooth. <i>Kırık, çatlak ve delik olmamalıdır. Keskin kenar, serbest partikül olmamalıdır. Temiz ve pürüzsüz olmalıdır.</i>
Sterility / Sterilite	Product must be sterile. <i>Ürün steril olmalıdır.</i>

Urimeter 500

Urimeter 500

- ▶ Ölçekli toplama odası
 - 500 ml kapasite
 - 50 ml'ye kadar hassas ölççek
 - Dört bölmeli
 - Hidrofobik filtrelili
 - Taşmayı önleyen bypass sistemi
 - Tüm bölmeleri aynı anda boşaltan musluk
 - Ayarlanabilir askı bağları
 - ▶ 2000 ml kapasiteli, katlanabilir T musluklu, alttan boşaltmalı idrar torbası
 - ▶ Geniş çaplı, bükülmeye dirençli hortum
 - ▶ Konnektör üzerinde örnek alma portu
-
- ▶ *Collecting chamber*
 - 500 ml collecting capacity
 - Fine measurement up to 50 ml
 - Four measurement chambers
 - Air vent with hydrophobic filter
 - ▶ *Sampling port*
 - ▶ 120 cm wide bore kink resistant tubing
 - ▶ Optional check-valve
 - ▶ By-pass system prevents overflow
 - ▶ Valve for simultaneous emptying of all chambers
 - ▶ Urine collecting bag
 - ▶ Individually peel-packed, sterile
 - ▶ Flexible fastening straps



İdrar Torbası Urine Bag	Ref	
		Çek valfli, w/Check Valve
B1'li, 1500 ml, klempili- w/B1, 1500 ml, w/clamp	227 1003 1	227 1004 1
B1'li, 2000 ml, klempili- w/B1, 2000 ml, w/clamp	227 1008 1	227 1009 1
B4'lü, 2000 ml - w/B4, 2000 ml	227 1001 1	227 1002 1
B4'lü, 2000 ml, klempili- w/B4, 2000 ml, w/clamp	227 1006 1	227 1007 1
B6'li, 2000 ml - w/B6, 2000 ml	227 1010 1	227 1012 1
Yedek B4, 2000 ml, Steril - Spare B4, 2000 ml, Sterile	223 1020 1	
Yedek B4, 2000 ml, N/S - Spare B4, 2000 ml, N/S	223 1020 3	

Lavman Seti

Enema Set

P. d. 157

- ▶ Polyvinyl chloride (PVC) torba
 - 1750 ml kapasite
 - Mililitre ölçekli
- ▶ Travma oluşturmeyen, yuvarlatılmış açık distal uç ve çapraz iki yan delikli dren
 - Jel kaplı dren ucu, kapaklı
 - Dren uzunluğu: 135 cm
 - Açma/kapama klemp
- ▶ Örtü, eldiven ve castile sabunu

- ▶ *Medical grade polyvinyl chloride (PVC) bag*
 - 1750 ml collecting capacity
 - Graduated in ml
- ▶ *Reinforced strap for hanging*
 - Catheter with soft rounded open tip two lateral eyes and lubricated tip with protector or rectal tip with distal eye
 - Length of catheter: 135 cm
 - lide clamp
- ▶ *Drape, glove, castile soap*



Ref: 228 0001 2



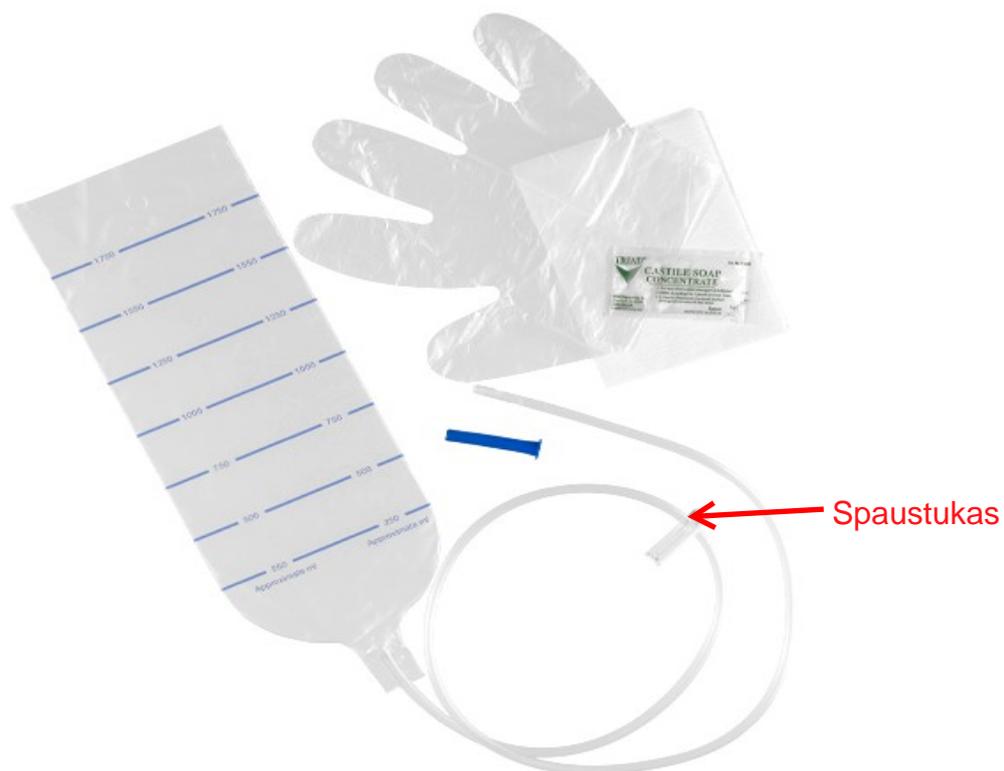
Ref: 228 0101 2

Ref	
228 0001 2	Atravmatik Açık Uç, Çapraz İki Yan Delikli Soft Rounded Open Tip, w/ Two Lateral Eyes
228 0101 2	Yuvarlatılmış Açık Distal Uç Rectal Tip, Distal Eye





KLIZMA VIENKARTINĖ (RINKINYS)



- ⤴ PVC medžiaga;
- ⤴ 1750 ml graduotas ml maišas;
- ⤴ 135 cm kateteris atviru galu su dviem akutėm, nesusinarpliojantis vamzdelis, lubrikantu padengtas galas;
- ⤴ Muilas;
- ⤴ Servetėlė;
- ⤴ Pirštinės;
- ⤴ Sustiprintas pakabinimo laikiklis

Tipas	Nr.
Standartas	22800012

KAMEROS UŽDANGALAS

Tipas	Nr.
Standartinis tipas	170 101

- Dydis - 15x250 cm;
- Pagamintas iš polietileno 0,035mm su lipnia juosta fiksavimui;
- Teleskopiškai supakuotas;
- Vamzdelio apvalkalo optikos jungtis baigiasi trikampio forma, perforacija patogiam nuplėšimui;
- Sterilus

Camera cover

Type	No.
Standart	170 101

- Size – 15 x 250 cm;
- Made of polyethylene 0,035mm with adhesive tape for fixing;
- Telescope folding;
- The tube shell optic connectors end up in a triangular, perforated, comfortable cut;
- Sterile

YANKAUER ASPIRATION SET



With Double Parts Handle With Single Part Handle Type

Sump and Standard Type

W/O vacuum controlled

with double or single part handle

Cut to fit and funnel connectors

2 mt king resistance tubing

Ürün Adı Tipi	Referans No
Standard type with vacuum control/double parts handle	160 101
Standard type without vacuum control/double parts handle	160 111
Sump type with vacuum control/double parts handle	160 102
Sump type without vacuum control/double parts handle	160 112
Standard type with vacuum control/single part handle	160 151
Standard type without vacuum control/single part handle	160 161
Sump type with vacuum control/single part handle	160 152
Sump type without vacuum control/single part handle	160 162
Tubing 2m CH24	160 105



YANKAUER atsiurbimo vamzdelis



Sterilus atsiurbimo sujungimo vamzdelis

2 metrų ilgio CH24

Produkto pavadinimas	REF Nr.
Atsiurbimo vamzdelis 2m	160 105

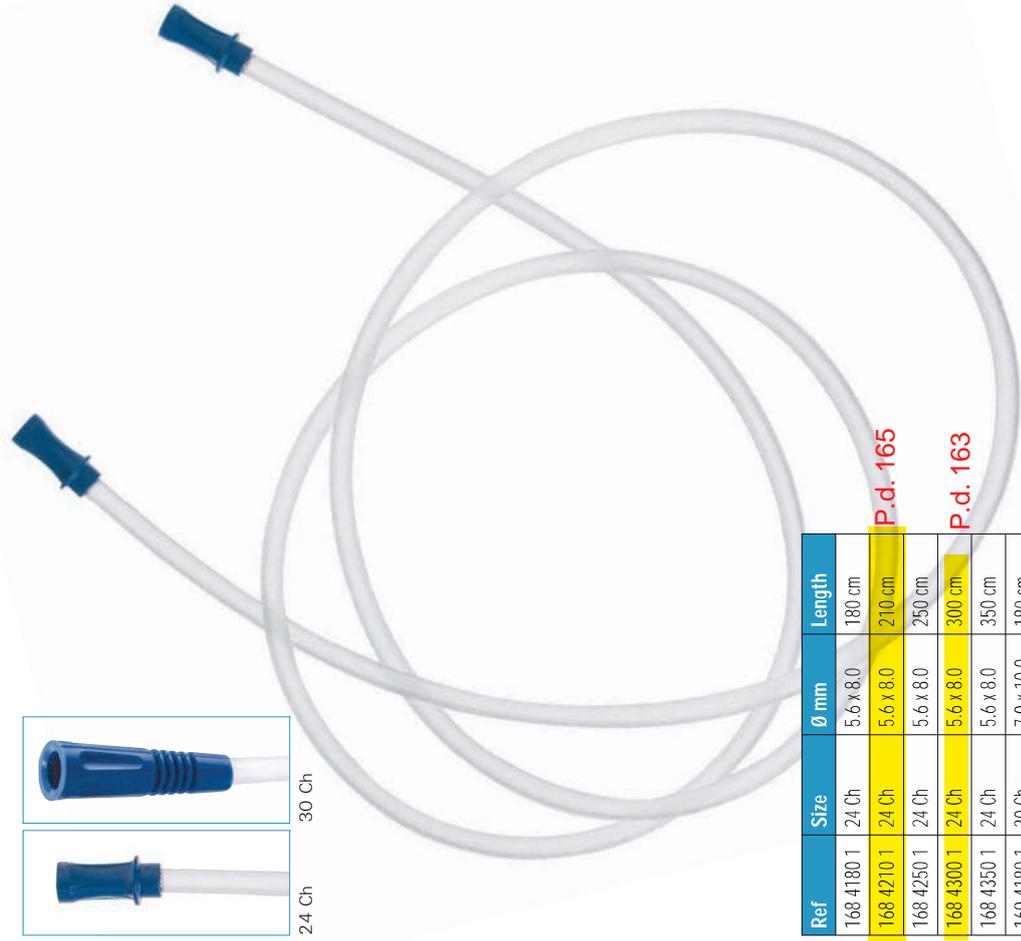
Suction Connecting Tube Siurblio žarnelė

With Standard Connector **P.d. 163, 165**

Standard connectors
24 Ch or 30 Ch kink resistant tubing
Available in different tubing lengths



24 Ch 30 Ch



Ref	Size	Ø mm	Length
168 4180 1	24 Ch	5.6 x 8.0	180 cm
168 4210 1	24 Ch	5.6 x 8.0	210 cm
168 4250 1	24 Ch	5.6 x 8.0	250 cm
168 4300 1	24 Ch	5.6 x 8.0	300 cm
168 4350 1	24 Ch	5.6 x 8.0	350 cm
169 4180 1	30 Ch	7.0 x 10.0	180 cm
169 4210 1	30 Ch	7.0 x 10.0	210 cm
169 4250 1	30 Ch	7.0 x 10.0	250 cm
169 4300 1	30 Ch	7.0 x 10.0	300 cm
169 4350 1	30 Ch	7.0 x 10.0	350 cm

P.d. 165

P.d. 163

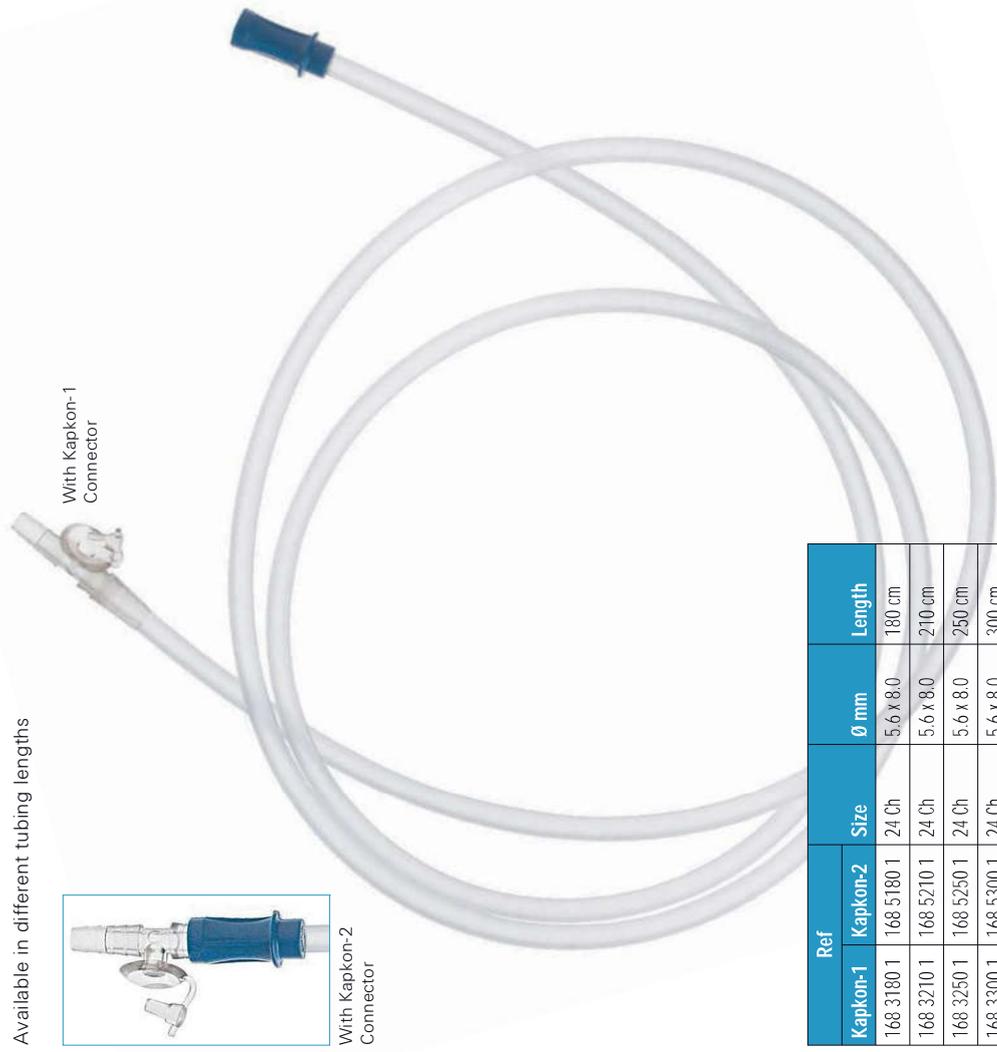
Suction Connecting Tube

With Standard and Kapkon Connector

Standard and kapkon connectors
24 Ch or 30 Ch kink resistant tubing
Available in different tubing lengths

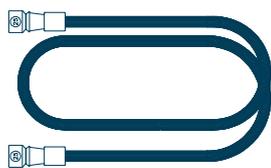
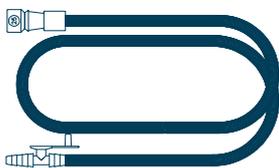
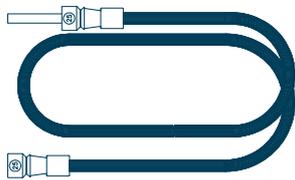
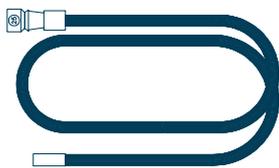


With Kapkon-2 Connector With Kapkon-1 Connector



Ref	Size		Ø mm	Length
	Kapkon-1	Kapkon-2		
168 3180 1	24 Ch	24 Ch	5.6 x 8.0	180 cm
168 3210 1	24 Ch	24 Ch	5.6 x 8.0	210 cm
168 3250 1	24 Ch	24 Ch	5.6 x 8.0	250 cm
168 3300 1	24 Ch	24 Ch	5.6 x 8.0	300 cm
168 3350 1	24 Ch	24 Ch	5.6 x 8.0	350 cm
169 3180 1	30 Ch	30 Ch	7.0 x 10.0	180 cm
169 3210 1	30 Ch	30 Ch	7.0 x 10.0	210 cm
169 3250 1	30 Ch	30 Ch	7.0 x 10.0	250 cm
169 3300 1	30 Ch	30 Ch	7.0 x 10.0	300 cm
169 3350 1	30 Ch	30 Ch	7.0 x 10.0	350 cm



	∅ ∅ ∅	Länge Length Longueur	Art.-Nr. Art. no. Art-n°	VPE/VSE SPU/SSU UE/UC
Trichter – Trichter 	Ch.25	2 m	31111	50/50
		2,1 m	31115	50/50
		2,6 m	31214	50/50
		3 m	31211	30/30
		3,5 m	31311	30/30
		3,5 m (nicht gerippt)	31331	30/30
		4 m	31323	30/30
		5 m	31511	30/30
	Ch.30	2 m	33111	50/50
		3 m	33211	30/30
		3,5 m	33311	30/30
		4 m	33511	30/30
		5 m	33411	30/30
6 m		33512	20/20	
Trichter – Fingertip (FT) 	Ch.25	1,75 m	31114	50/50
		1,8 m	31119	50/50
		2 m	31113	50/50
		2 m (FT gesteckt)	31121	50/50
		2,1 m	31120	50/50
		3 m	31213	30/30
	3,5 m	31313	30/30	
	Ch.30	2 m	33113	50/50
		3 m	33213	30/30
		3,5 m	33313	30/30
Trichter+Schlauchstück - Trichter 	Ch.25	3 m	31314	50/50
Trichter – Schlauchstück 	Ch.25	2 m	31112	50/50
		3 m (nicht gerippt)	31330	30/30
		3 m	31212	30/30
		3,3 m (nicht gerippt)	31333	30/30
		3,5 m	31312	30/30
	Ch.30	2 m	33112	50/50
		3 m	33212	30/30
		3,5 m	33312	30/30

Atsiurbimo sujungimo vamzdelis



Atsiurbimo sujungimo vamzdis

Su konusinėmis jungtimis,

Sterilus, į galus siaurėjantis.

Dydis / Ilgis / Kodas / Pakuotė

CH 25 / 3 m. / 31211 / (30/30)

Low-Vacuum Systems Mini

Low-vacuum systems Mini are suitable for gentle wound drainage in sensitive tissue. A manually compressible bellows is used to generate a low vacuum, which allows intra- and postoperative wound drainage. The mini low-vacuum set is completely free of PVC and comprises a small bellows and a polyurethane Redon drain with trocar.



Low-vacuum system Mini 20 ml

- Mini Redon bellows (20 ml) with universal screw connector for safe connection of 6 Ch. or 8 Ch. Redon drains
- With soft Redon drain made of polyurethane (PU) with trocar (preconnected guide needle)

	PU/SU	REF
6 Ch.	20/160	21614
8 Ch.	20/160	21615



Low-vacuum system Mini 50 ml

- Mini Redon bellows (50 ml) with universal screw connector for safe connection of 6 Ch. or 8 Ch. Redon drains
- With soft Redon drain made of polyurethane (PU) with trocar (preconnected guide needle)

	PU/SU	REF
6 Ch.	10/80	21635
8 Ch.	10/80	21636



Mini Redon bellows

- With universal screw connector for safe connection of 6 Ch. or 8 Ch. Redon drains
- Transparent material allows visual control of drained fluid
- By compressing the bellows a negative pressure in the low vacuum range is generated

	PU/SU	REF
20 ml	20/160	21612
50 ml	10/80	21637

Technical data

- Bellows volume: 20 ml / 50 ml
 - Drain size: 6 Ch. / 8 Ch.
 - Drain length = 500 mm (150 mm of perforations)
- ① can also be used in combination with Redon drains made of PVC

Žemo vakuumo mini-sistemos

Žemo vakuumo sistemos Mini yra tinkamos švelniam žaizdų drenavimui jautriuose audiniuose. Rankiniu būdu suspaudžiama talpa yra naudojama žemam vakuumui sukurti. Taip galima vykdyti intra- ir pooperacinį žaizdų drenavimą. Mini žemo vakuumo sistema yra be PVC ir susideda iš mažos talpos ir poliuretano Redon drenu su trokaru.



Žemo Vakuumo Sistema Mini 20 ml

- Mini Redon talpos (20ml) su universaliu užsukamu konektoriumi Ch6 ar Ch8 Redon drenų saugiam prijungimui.
- Su minkštais Redon drenais pagamintais iš poliuretano (PU) su trokaru (prijungta pravedimo adata)

	PU/SU	REF
Ch 6	20/160	21614
Ch 8	20/160	21615

Žemo Vakuumo Sistema Mini 50 ml

- Mini Redon talpos (50ml) su universaliu užsukamu konektoriumi Ch6 ar Ch8 Redon drenų saugiam prijungimui.
- Su minkštais Redon drenais pagamintais iš poliuretano (PU) su trokaru (prijungta pravedimo adata)

	• PU/SU	• REF
• Ch 6	• 10/80	• 21635
• Ch 8	• 10/80	• 21636

Žemo vakuumo Redon, operacinio lauko sistema su universalium konektoriumi, CH 6-18



Žemo vakuumo sistema kasdieniam naudojimui operacinėse

Produkto savybės:

- ▲ **pradedant 120 mbar vakuumu;**
- ▲ talpa: 20, 50, **200**, 250, 500 ml;
- ▲ jungiamasis vamzdelis, ilgis: 125 cm;
- ▲ universalus pakopinis konektorius saugiam sujungimui, **CH 6-18;**
- ▲ rinkinys su drenu ir pagrindine adata;
- ▲ atskirai supakuoti, sterilūs;
- ▲ galimi specialūs modeliai;

PRI-LOW-VAC® 200 ml



PRI-LOW-VAC® 200 ml complete set

- Redon bellows with connecting tube, Redon drain (PVC) with trocar

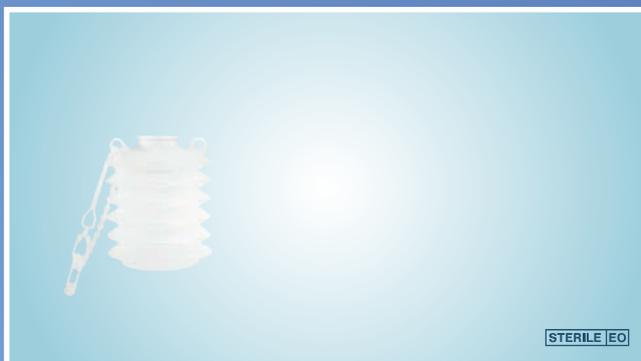
Ch.	Drain length	PU/SU	REF
8	500 mm	60/ 60	21581
10	800 mm	60/ 60	22086
12	800 mm	60/ 60	22087



PRI-LOW-VAC® 200 ml OR system

- Redon bellows with connecting tube

PU/SU	REF
60/ 60	21632



PRI-LOW-VAC® 200 ml ward system (replacement bellows)

- Redon bellows

PU/SU	REF
60/60	21622

PRI-LOW-VAC®

PRI-LOW-VAC® low-vacuum systems

PRI-LOW-VAC® low-vacuum systems are suitable for gentle wound drainage in sensitive tissue.

A manually compressible bellows is used to build up a low vacuum for conservative wound drainage. The low-vacuum system comprises a bellows, a connecting tube and a Redon drain with trocar.



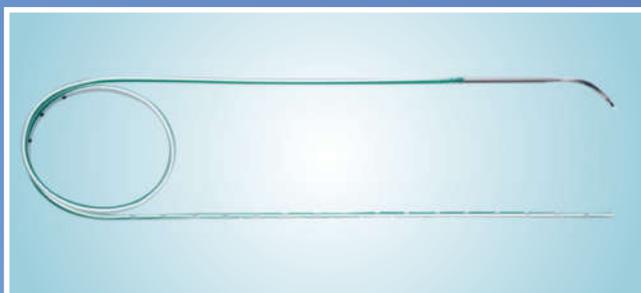
Redon bellows

- By compressing the bellows a negative pressure in the low vacuum range is generated
- 200 ml / 500 ml
- Including scale on underside
- Round design



Connecting tube

- 125 cm long
- With universal connector for safe connection of **6-18 Ch.** Redon drains
- Including grid clamp



Redon drain (PVC) with trocar

- 150 mm of perforations
- With radiopaque stripe
- Implant tested in accordance with USP XXIII
- Alternating perforation
- With length markings

Technical data

- Bellows volume: 200 ml / 500 ml
- Drain size: 8-18 Ch. (150 mm of perforations)

BPDS-2000 Pleural Drainage System

P.d. 169

Underwater seal drainage

2000 ml collecting capacity

Firm stand to avoid accidental overturn

Handle for patient convenience

Easy to write on drainage marking scale

Funnel to facilitate priming

Easy to milk, soft and kink resistant silk finished tubing

Corrugated support tubing that prevents drainage obstruction due to kinking at collector inlet

Length of tubing: 150 cm

Tube connector specially designed to accept different thoracic catheter sizes

Optional luer lock port cap on the connector helps to empty coagulum collected in the tubing

Priming volume: 180cc



Ref	
175 2001 1	w/Luer Lock Port
175 2002 1	w/Antifoam
175 2005 1	w/Latex Tubing
017 2004 1	w/o Luer Lock Port

BPDS-700 Pleural Drainage System

Underwater seal drainage

700 ml collecting capacity

Firm stand to avoid accidental overturn

Handle for patient convenience

Easy to write on drainage marking scale

Cap

Easy to milk, soft and kink resistant silk finished tubing

Corrugated support tubing that prevents drainage obstruction due to kinking at collector inlet

Length of tubing: 150 cm

Tube connector specially designed to accept different thoracic catheter sizes

Optional luer lock port cap on the connector helps to empty coagulum collected in the tubing

Priming volume: 50cc



Ref	
175 7001 1	w/Luer Lock Port
175 7002 1	w/Antifoam
017 7004 1	w/o Luer Lock Port

BPDS-2000 PLEUROS DRENAVIMO SISTEMA

- ⤴ Povandeninio sandarumo talpa
- ⤴ 2000 ml rinkimo talpa
- ⤴ Tvirtas stovas, kad būtų išvengta atsitiktinio nuvertimo
- ⤴ Rankena pacientų patogumui
- ⤴ Drenavo gradacijos skalė, ant kurios lengva rašyti.
- ⤴ Vamzdelio ilgis: 150 cm
- ⤴ Vamzdelio jungtis suprojektuota specialiai taip, kad būtų tinkamą skirtingų torakalinių kateterių dydžiams
- ⤴ Pasirinktinai Luer Lock jungites dangtelis padeda ištuštinti sukrešėjusią masę, susirinkusią vamzdeliuose



Vaginal Speculum

P. d. 170.1 - 170.3

Description:

It can be used for the checking and treatment of gynecology disease in hospitals or clinics. Before using it, user must read the usage manual, and then take the speculum, push the "duckbill" of speculum that is closed into the vaginal slowly. Open the "duckbill" of speculum according to demand, fix the nut of speculum, then it can be used for checking and treatment of gynecology disease. After all, loose the nut of speculum, and take "duckbill" of speculum out of the vaginal slowly.

Specification:

Made of polystyrene;

It is a transparent substance, non-toxic, medical grade

Size: Large/Middle/Small Dydis: Dideli/vidutiniai/maži

Supplied sterile in individual polybag or Film+ Polybag or blister pack

sterilized by ethylene oxide gas Sterilizuota EO dujomis

From of packing:

sterilized in individual polybag or Film+ Polybag or blister pack; 100pcs/ carton;

Size of packing:

Export carton:520x380x360mm

G.Weight.:7kgs

N.Weight: 6kgs



GT159-100 Disposable Vaginal Speculum with side screw Vienkartinė vaginalinė spekulė su šoniniu sraigčiu



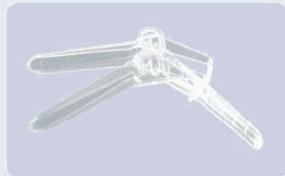
GT159-103 Disposable Vaginal Speculum with middle screw



GT159-106 American type Disposable Vaginal Speculum



GT159-101 French type 1 Disposable Vaginal Speculum



GT159-104 Australia type Disposable Vaginal Speculum



GT159-102 Spanish type Disposable Vaginal Speculum



GT159-105 South Asian type Disposable Vaginal Speculum



GT207-P22 Cervical Rambrush

Usage: Sampling Examination For Male And Female

Material: Stainless Steel Thread + PVC Handle + Nylon Tip, PVC

Model: Slid Type, Injection Type

Packing: 1Pc/Pack, 100Packs/box,

50box/ 41 X 35 X 14cm, 13/12Kgs

ECG Paper



- Single-lead ECG Paper
- 3-lead ECG Paper
- 6-lead ECG Paper
- 12-lead ECG Paper

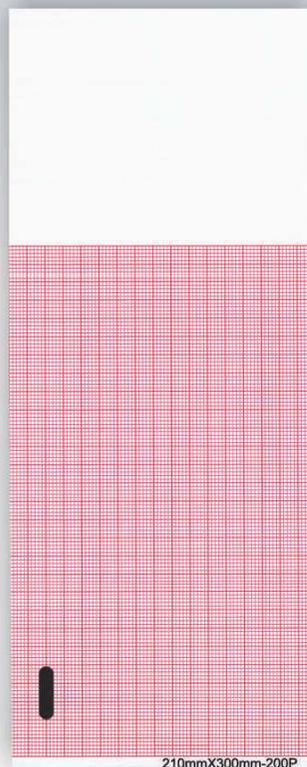


GT148-101 ECG Paper



50mmX20m-30m

Single-lead ECG Paper



210mmX300mm-200P

12-lead ECG Paper



6-lead ECG Paper



3-lead ECG Paper

- Single-lead ECG Paper: 50mm X 20m, 200pcs/ctn
- 3-lead ECG Paper: 90mm X 90mm-200P, 100pcs/ctn
- 6-lead ECG Paper: 112mm X 90mm-200P, 100pcs/ctn
- 12-lead ECG Paper: 210mm X 300mm-200P, 20pcs/ctn

Rectal Tube

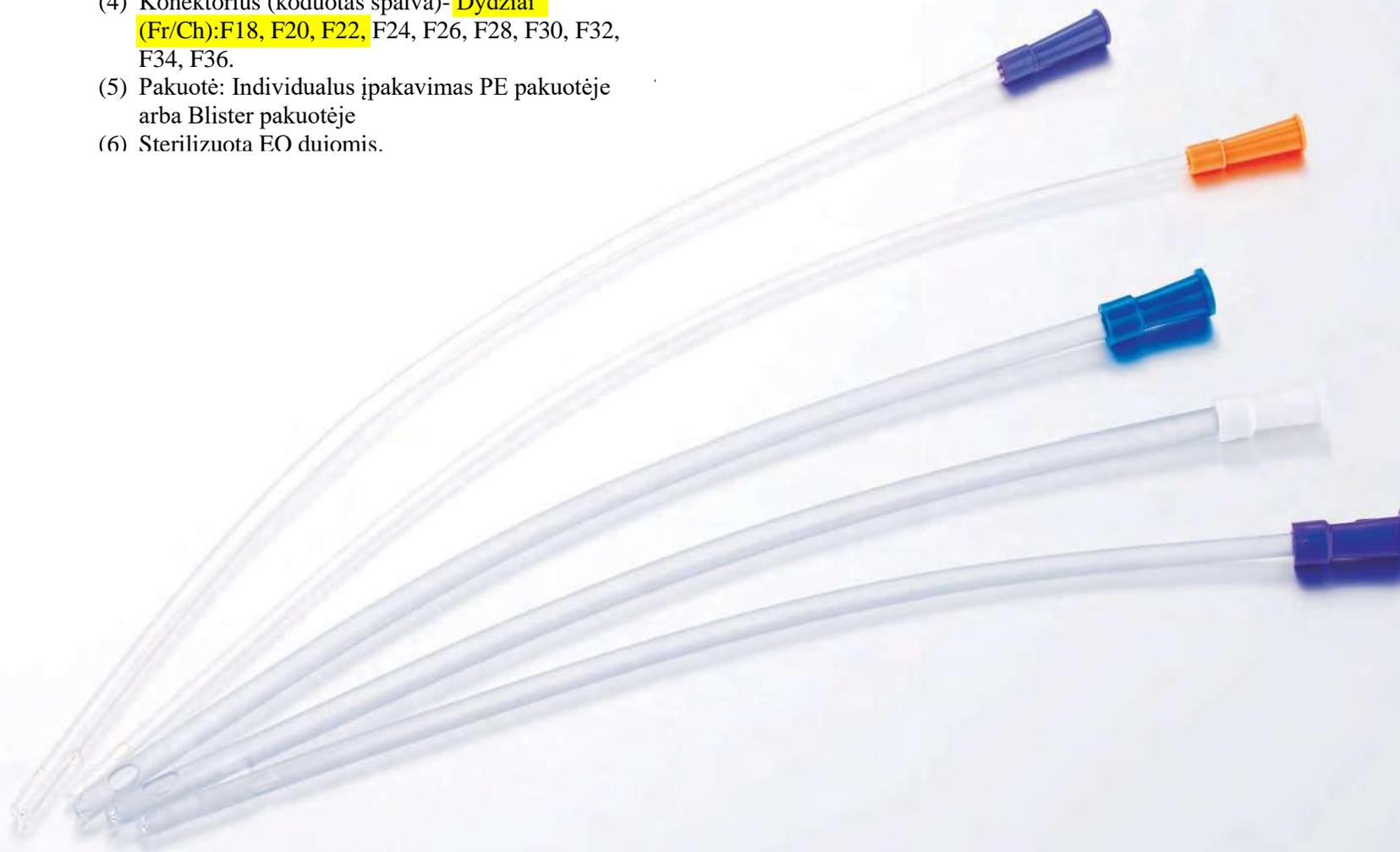
- (1) Made of non-toxic, non-irritant PVC (Medical grade) or DEHP free.
- (2) Color: Transparent or translucent (Surface fog form).
- (3) Closed tip with two lateral eyes.
- (4) Connector (color coded)-Size (Fr/Ch): F18, F20, F22, F24, F26, F28, F30, F32, F34, F36.
- (5) Package: Single in PE or blister package.
- (6) Sterilized by EO GAS.



GT020-100

Rektalinis zondas

- (1) Pagamintas iš netoksiško, nedirginančio PVC (medicinės paskirties) ir be DEHP.
- (2) Spalva: skaidrus arba permatomas.
- (3) Uždaras galiukas su dviem šoninėm angelėms.
- (4) Konektorius (koduotas spalva)- **Dydžiai** (Fr/Ch): F18, F20, F22, F24, F26, F28, F30, F32, F34, F36.
- (5) Pakuotė: Individualus įpakavimas PE pakuotėje arba Blister pakuotėje
- (6) Sterilizuota EO duiomis.



	Product name	Size nad colour code	Product REF code	Stoma diameter
	Combihesive 2S [®] Skin Barrier Stomahesive [®]	38 mm	401981	To 26 mm
		45 mm	401982	To 33 mm
		57 mm	401983	To 45 mm
		70 mm	401984	To 58 mm
		100 mm	401906	To 88 mm
	Combihesive 2S [®] pl. Flexible	38 mm	125901	To 26 mm
		45 mm	125902	To 33 mm
		57 mm	125903	To 45 mm
		70 mm	125904	To 58 mm
	Combihesive 2S [®] pl. Convex Moldable (Convex Skin Barrier with Moldable Opening)	13/45 mm	411809	13-22 mm
		22/45 mm	411811	22-33 mm
		33/57 mm	411813	33-45 mm
		45/70 mm	411815	45-57 mm
	Combihesive 2S [®] Drainable Pouch with InvisiClose [®] Tail Closure System and Filter	38 mm	416415	To 26 mm
		45 mm	416417	To 33 mm
		57 mm	416420	To 45 mm
		70 mm	416423	To 58 mm
		100 mm	416472	To 88 mm
	Little Ones [®] Two- Piece Standard Drainable Pouch with InvisiClose [®] Tail Closure System and Filter		411637 402566	4,8 – 31 mm 32 mm
	Little Ones [®] two piece Stomahesive [®] pl. Flexible		411642 125016	4,8 – 31 mm 32 mm

	Pavadinimas	Rinktuvo dydis ir spalvinis kodas	Prekės REF kodas	Stomos skersmuo
	Combihesive 2S [®] kiet. pl. Stomahesive [®]	38 mm	401981	Iki 26 mm
		45 mm	401982	Iki 33 mm
		57 mm	401983	Iki 45 mm
		70 mm	401984	Iki 58 mm
		100 mm	401906	Iki 88 mm
	Combihesive 2S [®] pl. Flexible	38 mm	125901	Iki 26 mm
		45 mm	125902	Iki 33 mm
		57 mm	125903	Iki 45 mm
		70 mm	125904	Iki 58 mm
	Combihesive 2S [®] pl. Convex Moldable (pirštai formuojamos plokštelės įdubusiai stomai)	13/45 mm	411809	13-22 mm
		22/45 mm	411811	22-33 mm
		33/57 mm	411813	33-45 mm
		45/70 mm	411815	45-57 mm
	Combihesive 2S [®] maiš. atviri su filtru užseg. InvisiClose [®]	38 mm	416415	Iki 26 mm
		45 mm	416417	Iki 33 mm
		57 mm	416420	Iki 45 mm
		70 mm	416423	Iki 58 mm
		100 mm	416472	Iki 88 mm
	Little Ones [®] 2 dalių maiš. atviri su filtru užseg. InvisiClose [®] Permatomi		411637 402566	4,8 – 31 mm 32 mm
	Little Ones [®] 2 dalių Stomahesive [®] pl. Flexible		411642 125016	4,8 – 31 mm 32 mm

"EUROSPIRO" Disposable Paper Mouthpieces



Neturintys slidas
blizgančio paviršius



DESCRIPTION

LUMED "EUROSPIRO" Disposable Cardboard Mouthpieces are made from durable Kraft paper and designed for **single patient use**. Each mouthpiece is individually wrapped in order to guarantee the maximum hygiene levels. They are available in a variety of sizes to fit most pulmonary function equipment and are packaged in convenient dispenser boxes of 100 or 150 pieces or bulk cases of 500 pieces. LUMED "EUROSPIRO" Disposable Cardboard Mouthpieces meet the requirements of the applicable EC directives in order to obtain the **CE marking**. **CE ženkinimas**

vienkartiniam
naudojimui

TECHNICAL FEATURES

REFERENCE	SPIROMETER	MF	INTERNAL DIAMETER	EXTERNAL DIAMETER	LENGTH	QUANTITY
TS0048	Jaeger	M	29,7 ±0,1	Diametras 32,0 ±0,5	70 ±2	standard: 500 dispenser: 4 x 100*
TS3456	Chest	M	22,2 ±0	25,0 -0; +0,2	70 ±2	standard: 500 dispenser: 4 x 100*
TS3962	Contec, Micromedical, MIR, Viasys, Vitalograph	M	28,0 ±0,2	30,0 -0; +0,5	70 ±2	standard: 500 dispenser: 4 x 100*
TS3963	Fukuda Sangyo, Medical Graphics, Biomedin	M	25,3 ±0,2	27,0 -0; +0,5	70 ±2	standard: 500 dispenser: 4 x 100*
TS5218	Cosmed	M	28,0 ±0,2	30,5 ±0,2	70 ±2	standard: 500 dispenser: 4 x 100*
TS5422	Customed	F	29,2 -0,2; +0,0	32,0 -0; +0,5	70 ±2	standard: 500 dispenser: 4 x 100*
TS8182	SensorMedics, Microgard	M	30,3 ±0,2	33,0 -0; +0,5	70 ±2	standard: 500 dispenser: 4 x 100*
TS8248	Sibel	M	26,2 ±0,2	28,0 -0; +0,5	70 ±2	standard: 500 dispenser: 4 x 100*
TS8263	BTL	M	25,3 ±0,2	27,7 -0,0; +0,4	70 ±2	standard: 500 dispenser: 4 x 100*
TS8551	Universal Pediatric Size	F/M	18,5 ±0,2	22,5 -0; +0,5	70 ±2	standard: 500 dispenser: 4 x 150*
TS8822	VB filters, Thor	M	25,4 ±0,2	26,8 -0; +0,5	70 ±2	standard: 500 dispenser: 4 x 100*
TS9190	Sorin LifeWatch, Fukuda Denshi	M	24,2 ±0,2	26.0 -0; +0,5	70 ±2	standard: 500 dispenser: 4 x 100*

*TSnnnn/1

Note: To order the cardboard mouthpieces in dispenser, please specify "/1" at the end of the reference

MOUTHPIECE MATERIAL	Kraft Paper
WRAPPING MATERIAL	Neutral Polypropylene Film
COMPLIANCE TO STANDARDS	Directive 93/42/EEC and amendments. Class IIa medical device Italian Medical Device Data standard Registration: 49378/R; CND: R 9001; GMDN: 44545; CE: 0476 *Non-Active Medical Device*
MANUFACTURER	LUMED srl Via Staffora, 18/9 - 20090 Opera (MI) - ITALY
STORAGING	Store in a cool and dry place

Plastic tweezer

Plastikinis pincetas

MANUFACTURER:	Zhejiang Gongdong Medical Technology Co, Ltd.			
INDICATION:	<ul style="list-style-type: none"> Grasping dressing materials 			
FEATURES:	<ul style="list-style-type: none"> Straight anatomical tweezer Length 13 cm Made of polypropylene Non-slip surface gives a secure grip The gripping part ends with transverse stripes Individual packaging: paper-foil Sterile sterilus 			
SIZE AND REFERENCE:	CATALOGUE NUMBER	COLOUR	INTERMEDIATE PACKAGING	BULK PACKAGING
	A-02	Green	100 pieces	1000 pieces
BASED ON:	Marketing materials of: Zhejiang Gongdong Medical Technology Co, Ltd.			

178 - 179 p.d. Audinių ekstrakcijos maišelis



Disposable Specimen Retrieval Bag



Tinkantis 10 mm
skersmens
trokarui

Code No.	Size of Bag (mm)	Diameter of Introducer (mm)	Bag Volume	Talpa
QW4-8	90*195	10	200	178 p.d.
QW4-9	130*195	10	400	
QW4-10	160*200	10	800	179 p.d.

Features: Pagamintas iš termoplastinio poliuretano (TPU).

- ◆ Transparent TPU material for the bag, strong and water-proof.
- ◆ The bag is preloaded inside the shaft.
- ◆ Preloaded memory wire automatically opens bag upon deployment.
- ◆ Different kinds of bag volumes for your choice.

Paženklinta CE ženklui.

180 p.d. Audinių šalinimo iš pilvo ertmės sistema

Disposable Specimen Retrieval Bag

Plastinė rankena maišo išstūmimui ir išskleidimui
Maišo įeigos diametras 120mm.



Naudojama su
10 mm
trokarais.

Code No.	Size of Bag (mm)	Diameter of Introducer (mm)	Bag Volume
QW2-1	80*100	10	150
QW2-2	90*190	10	300
QW2-3	100*100	10	175
QW2-4	100*150	10	240
QW2-5	110*200	10	435
QW2-6	170*240	12	1100
QW2-7	200*260	15	1400

180 p.d.

Features:

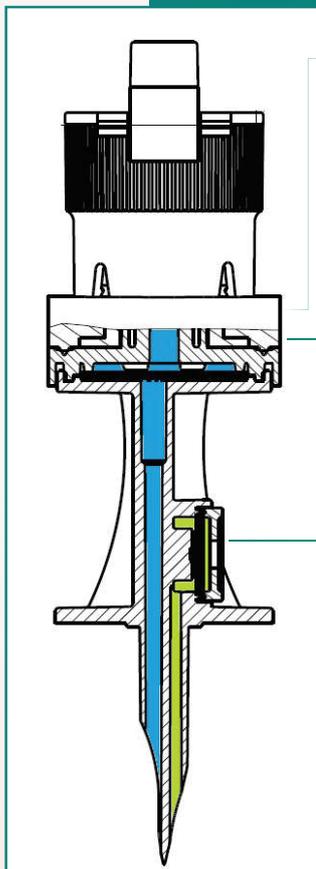
- ◆ Ultra-durable Ripstop Nylon bag does not propagate tears like standard poly bags.
- ◆ Preloaded memory wire automatically opens bag upon deployment.
- ◆ Flexible metal ring provide enough holding force to keep the bag mouth open for optimal specimen loading.
- ◆ The pulling string ensures the full closure of the bag.
- ◆ Simple delivery to aid rapid entry of the product.
- ◆ Seven different kinds of bag volume for the best choice.

Paženklinta CE ženklui.

POLYSPIKE PLUS

Needle Free Vial Access Device with Integrated Valve

Advantages: Safety and Comfort



TWO WAY INTEGRATED VALVE

- Compatible for injection and withdrawal of fluids from vials or semi-rigid containers.
- Prevents free-flow of fluids when used with inverted containers

FLUID FILTER

- Prevents entry of particulate matter.
- Available in colour coded Blue and Red.

BACTERIA RETENTIVE AIR FILTER

- Features 0.1, 0.2 and 0.45 micron air filter to reduce contamination of drug from surrounding air.
- Integrated air channel avoids differential in air pressure while withdrawing drug from vial

Key Features

- Uniform smooth bore throughout permits maximum infusion flow
- Integrated valve protects against free flow when the system is turned upside down
- Enhanced accurate drug administration practice with minimum priming volume
- **Safety Snap Cap provides barrier against contamination**
- Red Color Coded Polyspike manufactured by chemotherapeutic compatible material for anti-cancer intravenous drug therapy.
- **Bacteria retentive air filter neutralizes negative pressure developed in vial during withdrawal of drug by bacteria free air and hence maintaining contamination free system**
- ISO standard complied female luer fitting provide leak proof connection
- Shelf life of 5 years
- Leak proof up to 1 bar

Variants



Fluid Filter : 5µ
Air Filter : 0.2µ
Nature of Use :
Chemotherapeutic
Drugs



Fluid Filter : 5µ
Air Filter : 0.1µ/0.45µ
Nature of Use :
Normal Drugs



Fluid Filter : NA
Air Filter : 0.1µ/0.45µ
Nature of Use :
Normal Drugs

Packaging

Duplex: 100 Unit

Carton: 1000 Unit

POLYMED
MEDICAL DEVICES
We Care As We Cure

Sales & Marketing Office :

Poly Medicure Limited
232-B, 3rd Floor, Okhla Industrial Estate, Phase-III
New Delhi-110020, India
Tel:+91-11-33550700, 47317000 | Fax:+91-11-26321894/1839
Customer Care No. : +91-129-4287053
info@polymedicure.com

Europe Representative Office :

Via Pietro. Verri 1, Business Center BOMA,
Build 1C 46100, Mantova. Italy
polymed.eu@polymedicure.com

EC REP

Obelis s.a, Boulevard Général Wahis 53, 1030 Brussels, BELGIUM
Tel. : + (32) 27325954 | E-mail : mail@obelis.net

Infuzijos terapija
13490-13494, 13068

POLYSPIKE

Adata „spike“ buteliui

- Ventiliuotas kamštelis su smaigaliu injekcijai ar skysčių ištraukimui iš butelių ir pusiau kietų talpų
- Apsauga nuo užteršimo su saugių dangteliu
- Universalūs ventiliuoti „Spike“ suteikia sveikatos priežiūros specialistams papildomą apsaugą nuo NSI ir HAI
- Susidaro iš oro filtro ir hidrofobinio bakterinio filtro
- Tiksliam vaistų dozavimui reikalingas minimalus pradinis tūris
- Gali būti su žalios, mėlynos ar raudonos spalvos dangteliu
- Be PVC, be DEHP ir be latekso.

pagaminta iš plastiko



With Standard Cap

duriamoji dalis
smaili



With Safety Valve

Uždara atsiurbimo sistema Closed Suction Catheter

siurbimo valdymo vožtuvas turi užrakinimo funkciją
The suction control valve has locking function, making sputum suction management safer.
vožtuvas su užrakinimo funkcija



Atsiurbimo kateteris su pilno ištraukimo atžyma ir ligio atžymomis
Black ring printing can be provided for easier identification of insertion depth.



permatoma rankovė
TPU tvirta kateterio rankovė minkšta
TPU strong catheter sleeves: soft and no noise disruption.



Color-coded connectors for easy identification.
Spalvinis uždaro siurbimo sistemos dydžių žymėjimas.

Sukamoji rankenėlė, lengva ir kompaktiška, sandarumas yra labai geras, todėl skalavimo procesas yra saugesnis
Rotary knob design, light and compact, the sealing is very good, making the flushing process safer.

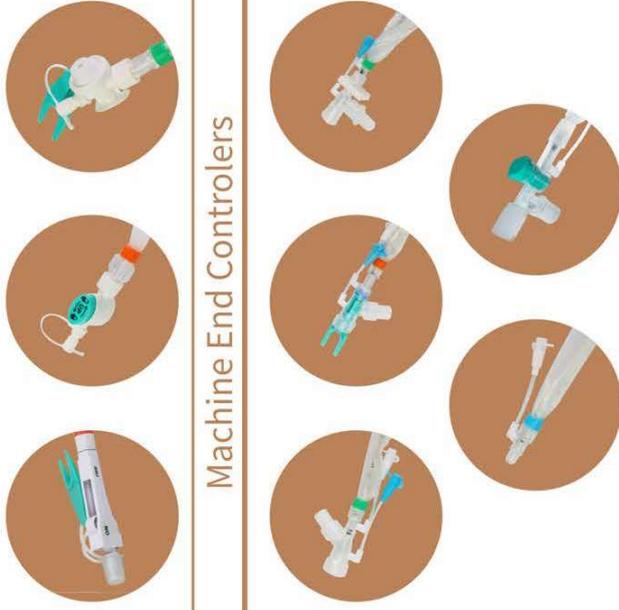


Patient label with day of the week stickers.



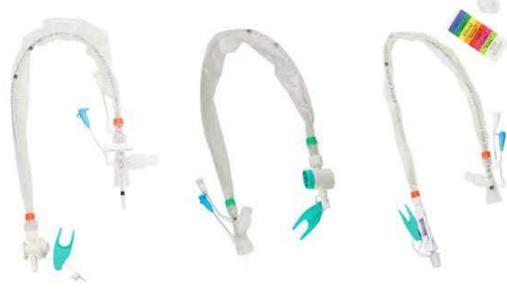
Paciento etiketė su savaitės dienų lipdukais

Machine End Controllers



Patient End Connectors

- Enclosed system design, to prevent respiratory tract diseases and cross-infection effectively.
- Unique design, to reduce injury to respiratory mucosa.
- Ring-printed scale design, convenient to observe.
- Both machine end controllers and patient end connectors have several joints, can be freely combined.
- The length of tubes can be customized.



Auto Lock	SIZE	CAT.NO	Pressing Controller Type	SIZE	CAT.NO	Pushing Wheel Controller	SIZE	CAT.NO
5F	SCC05PA		SCC05PP	5F	SCC05PW		5F	SCC05PW
6F	SCC06PA		SCC06PP	6F	SCC06PW		6F	SCC06PW
7F	SCC07PA		SCC07PP	7F	SCC07PW		7F	SCC07PW
8F	SCC08PA		SCC08PP	8F	SCC08PW		8F	SCC08PW
10F	SCC10PA		SCC10PP	10F	SCC10PW		10F	SCC10PW
12F	SCC12EA		SCC12EP	12F	SCC12EW		12F	SCC12EW
14F	SCC14EA		SCC14EP	14F	SCC14EW		14F	SCC14EW
16F	SCC16EA		SCC16EP	16F	SCC16EW		16F	SCC16EW
12F	SCC12TA		SCC12TP	12F	SCC12TW		12F	SCC12TW
14F	SCC14TA		SCC14TP	14F	SCC14TW		14F	SCC14TW
16F	SCC16TA		SCC16TP	16F	SCC16TW		16F	SCC16TW



Spalvotų lipdukų rinkinys su savaitės dienų užrašais lietuvių kalba



Papildoma kintamo ilgio jungtis

Atjungėjas

Henan tuoren medical device co., ltd

To whom it may concern,

We, **Henan tuoren medical device co., ltd** located at **Tuoren Industrial Zone, Changyuan County, Henan Province, China** hereby confirm, that product **closed suction catheter, 72 hours** meets these requirements:

- sterile (symbol on the packaging);
- disposable (marked with a symbol);
- plastic four-way connector;
- a tube with connectors at the ends (for water with injection liquid);
- the tip of the suction catheter is atraumatic, rounded with side openings, clear;
- possibility to flush the suction catheter in a closed system without replacing it;
- suction catheter length 580 mm;
- the expiry date of the product is indicated on the packaging;
- suitable for use for at least 72 hours;
- with the intended place of opening the package;
- packed in 1 set.



Henan tuoren medical device co., ltd

Signature:

Position : _____

Date: 25th April. 2022

Henan Tuoren Medical Device Co., Ltd**Date: September 14, 2022****TO WHOM IT MAY CONCERN**

We are to certify that the following information:

Uždaros atsiurbimo sistemos 72h kateteris yra pagamintas iš PVC
The material of the tube body of Closed Suction Catheter 72h is PVC.

Approved by:**Position: Manage****Date: September 1**

Henan tuoren medical device co., ltd

Visiems suinteresuotiems,

Mes, **Henan Tuoren Medical Device Co., Ltd**, įsikūrusi Tuoreno pramoninėje zonoje, Changyuan Apygarda, Henano provincija, Kinija patvirtina, kad gamins **Uždara atsiurbimo sistema, 72 val** atitinka šiuos reikalavimus:

- sterilus (simbolis ant pakuotės);
- vienkartiniai (pažymėti simboliu);
- plastikinė keturių krypčių jungtis;
- vamzdelis su jungtimis galuose (vandeniui su įpurškimo skysčiu);
- atsiurbimo kateterio galas atrauminis, suapvalintas su šoninėmis angomis, skaidrus;
- galimybė plauti siurbimo kateterį uždaroje sistemoje jo nekeičiant;
- siurbimo kateterio ilgis 580 mm;
- ant pakuotės nurodytas prekės galiojimo laikas;
- tinkamas naudoti ne trumpiau kaip 72 valandas;
- su numatyta pakuotės atidarymo vieta;
- supakuota po 1 komplektą



Parašas//

Pozicija: Pardav

Data: Balandžio

1 Annu 2022

Plastikinė, skirta lankstaus ureteroskopo saugiam įvedimui į šlapimtakį

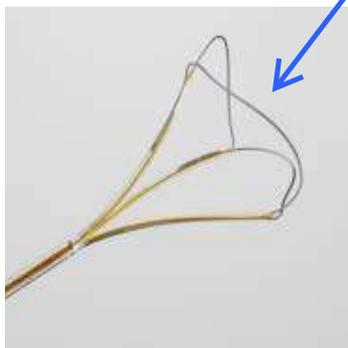


- ✓ Easy and convenient access to the operation area thanks to its hydrophilic structure
- ✓ Easy maneuver advantage in using ureteroscope
- ✓ Hidrofilik yapısı sayesinde operasyon bölgesine kolay ve rahat ulaşım
- ✓ Üreteroskop kullanımda kolay manevra avantajı

vidinis išorinis ilgis
diametras diametras

I.D. İç Çap	O.D. Dış Çap	Length Uzunluk	Dilator Diameter Dilatör Çapı	Code Kod	Guidewire Kılavuz Tel
9,5	11,5	20	6-9,5	542036	0,035
9,5	11,5	35	6-9,5	542037	
9,5	11,5	40	6-9,5	542027	
9,5	11,5	45	6-9,5	542028	
10	12	20	6-10	542040	0,035
10	12	35	6-10	542041	
10	12	45	6-10	542042	
12	14	35	6-12	542038	0,035
12	14	38	6-12	542015	
12	14	45	6-12	542026	
12	14	54	6-12	542016	

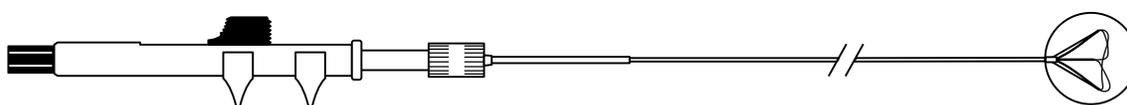
Su specialiu kūgio formos krepšeliu (Tipples), galinčiu akmenį suimti ir perkelti bei ištraukti.



NGage® Nitinol Stone Extractor

The patented design

Used for urinary stone extraction .
engage, reposition, release, or extract stones in the kidney or the ureter .



dydis ilgis

Order Number	Reference Part Number	Fr	Length cm	Expanded Diameter mm
G48294	NGE-017115	1.7	115	8
G48295	NGE-017115-MB	1.7	115	11
G48297	NGE-022115	2.2	115	8
G48296	NGE-022115-MB	2.2	115	11

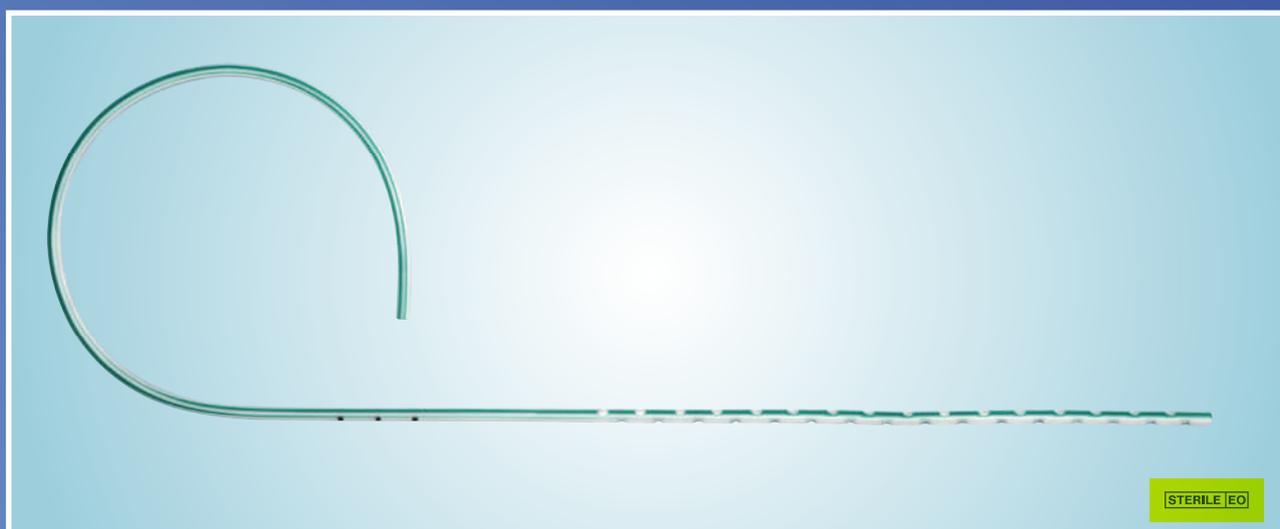
Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Delivery for details.

Please see product risk information in the IFU at cookmedical.eu.

without trocar

Redon drains (PVC) without trocar

Redon drains are suitable for use with high-vacuum systems and low-vacuum systems for postoperative wound drainage.



Product features:

- Made of soft, flexible polyvinyl chloride (PVC)
- With radiopaque stripe
- Implant tested in accordance with USP XXIII
- Alternating perforation to avoid ingrowth of tissue
- Rounded drainage openings for removal of secretion
- Length markings allow simple repositioning

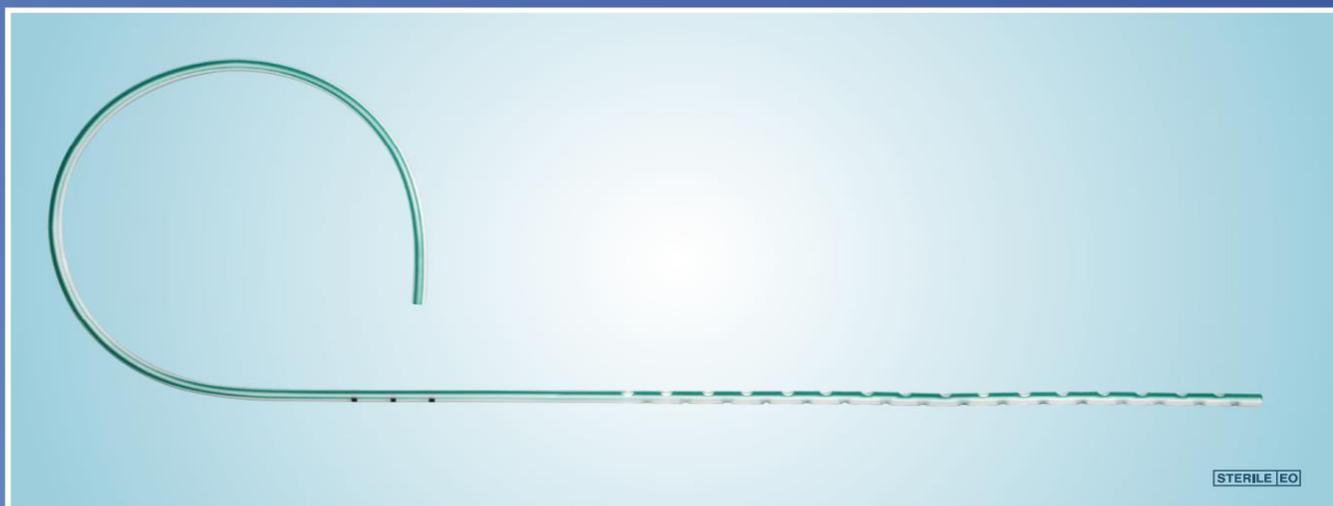
Ch.	Length	PU/SU	REF
6	500 mm	100/300	21860
8	500 mm	100/300	21861
10	500 mm	100/300	21862
12	500 mm	100/300	21863
14	500 mm	100/300	21864
16	500 mm	100/300	21865
18	500 mm	100/300	21866

Ch.	Length	PU/SU	REF
6	800 mm	100/300	21880
8	800 mm	100/300	21881
10	800 mm	100/300	21882
12	800 mm	100/300	21883
14	800 mm	100/300	21884
16	800 mm	100/300	21885
18	800 mm	100/300	21886

be trokaro

Redon drenas (PVC) be trokaro

Redon drenai tinkami naudoti su didelio vakuumo sistemomis ir žemo vakuumo sistemomis pooperaciniam žaizdų drenavimui



Prekės savybės:

- Pagaminta iš minkšto, lankstaus polivinilchlorido (PVC)
- Su rentgeno nepralaidžia juostele
- Implantas išbandytas pagal USP XXIII
- Kintamoji perforacija, kad būtų išvengta audinių jaugimo
- Apvalios drenažo angos sekretui pašalinti
- Ilgio žymėjimai leidžia lengvai pakeisti padėtį

Dydis	Ilgis	PU/SU	REF
6	500 mm	100/300	21860
8	500 mm	100/300	21861
10	500 mm	100/300	21862
12	500 mm	100/300	21863
14	500 mm	100/300	21864
16	500 mm	100/300	21865
18	500 mm	100/300	21866

Dydis	Ilgis	PU/SU	REF
6	800 mm	100/300	21880
8	800 mm	100/300	21881
10	800 mm	100/300	21882
12	800 mm	100/300	21883
14	800 mm	100/300	21884
16	800 mm	100/300	21885
18	800 mm	100/300	21886



203 p.d.

ITABLOC[®]



Boccaglio per gastroenterologia

BITEBLOCK FOR GASTROENTEROLOGY

Meditalia[®]



Meditalia®

BOCCAGLI PER GASTROENTEROLOGIA
BITEBLOCKS FOR GASTROENTEROLOGY

Cintino premontato ad elasticità differenziata
Pre-assembled headstrap with differentiated elasticity

Struttura rigida
Sturdy construction

Abbassalingua munito di grip
Tongue depressor with grip

Ampi accessi laterali
Large side access

Raccordo in soft laprene atraumatico
Nasal connector in soft and atraumatic laprene

Stampo cromato garantisce angolature smusse
Chromed mold guarantees smooth angles

Products info

Daugkartinio naudojimo, autoklavuojamas, tinka endoskopams, kurių išorinis diametras 15 mm, vidinis paviršius lygus, be sujungimo siūlių

References	Oral diameter	Material	Colour	Headstrap
MED/102	21x25 mm	polypropylene	yellow	•
MED/102/B	21x25 mm	polypropylene	yellow	•
MED/102/A	21x25 mm	polypropylene	transparent	•
MED/102/A/B	21x25 mm	polypropylene	transparent	•
MED/106	18x20 mm	polypropylene	purple	•
MED/106/B	18x20 mm	polypropylene	purple	•
MED/106/P	16x20 mm	polypropylene	orange	•
MED/106/P/A	16x20 mm	polypropylene	transparent	•

ACCESSORIES

BITE BLOCK



Latex-free strap

Vienkartinis, tinka endoskopams, kurių išorinis diametras 15 mm, vidinis paviršius lygus, be sujungimo siūlių



NON-STERIL

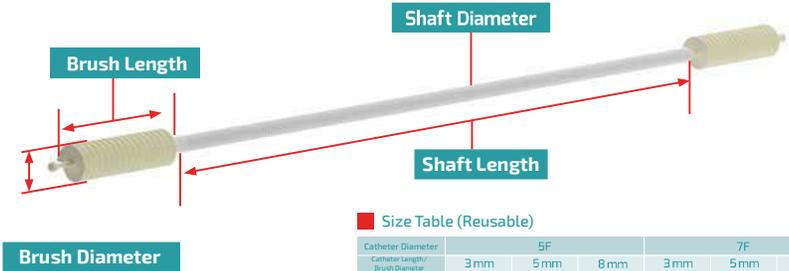
Product Specifications

- * Latex-free strap
- * Smooth surface

Coding Table

Product Type	ED	Bite- block
Product Model	01	01

REUSABLE CLEANING BRUSH



Size Table (Reusable)

Catheter Diameter/ Brush Diameter	5F			7F		
	3 mm	5 mm	8 mm	3 mm	5 mm	8 mm
180	✓	✓	X	X	✓	✓
215	✓	✓	X	X	✓	✓
230	✓	✓	X	X	✓	✓

Coding

CB 3 12 7 R
1 2 3 4 5

- 1- **CB** : Product Type
- 2- **3** : Brush Diameter
- 3- **12** : Shaft Length
- 4- **7** : Shaft Diameter
- 5- **R** : Product Model



Product Specifications

- * Reusable
- * Stainless steel shaft
- * Double-ended nylon brush
- * Length compatible with bronchoscopes, gastroscopes, duodenoscopes and colonoscopes

Coding Table

Product Type	CB	Cleaning Brush
Brush Diameter	3	3 mm
	5	5 mm
	8	8 mm
Shaft Length	12	120 cm
	18	180 cm
	21	215 cm
	23	230 cm
	25	250 cm
	31	310 cm
Shaft Diameter	5	5F
	7	7F
Product Model	R	Reusable Cleaning Brush

Coding Table

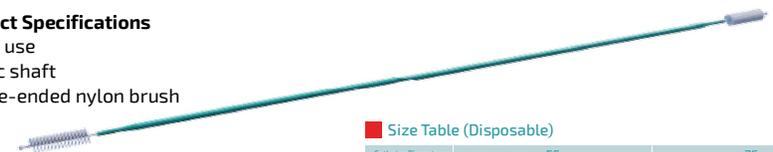
Product Type	CB	Cleaning Brush
Brush Diameter	3	3 mm
	5	5 mm
	8	8 mm
Shaft Length	25	250 cm
Shaft Diameter	5	5F
	7	7F

DISPOSABLE CLEANING BRUSH

NON-STERIL

Product Specifications

- * Single use
- * Plastic shaft
- * Double-ended nylon brush



Size Table (Disposable)

Catheter Diameter/ Brush Diameter	5F			7F		
	3 mm	5 mm	8 mm	3 mm	5 mm	8 mm
180	✓	✓	X	X	✓	✓
215	✓	✓	X	X	✓	✓
230	✓	✓	X	X	✓	✓
250	✓	✓	X	X	✓	✓

207.1 Vienkartiniai švirkštai tinkantys darbui su Medrad Stellant CT injekcine sistema

Disposable High Pressure Syringe For Medrad Stellant CT Injection System 200ml

REF#: SMR102 For use with Medrad Stellant CT injection system Contents: 1 - 200ml Syringe, 1 - 150cm Connector Tube, 1- Quick fill tube Specification: 200ml Standard package: 50pcs/CTN Features: For contrast medium delivery during enhanced scanning. Individual packaged in blister, EO...

Send Inquiry

Chat Now



Product Details

Disposable High Pressure Syringe for Medrad Stellant CT Injection System 200ml

REF#: SMR102

For use with Medrad Stellant CT injection system

Contents: 1 - 200ml Syringe, 1 - 150cm Connector Tube, 1- Quick fill tube

Specification: 200ml

Standard package: 50pcs/CTN

207.1 200ml švirkštas, 150cm prailginimo linija, greito užpildymo vamzdelis

Features:

For contrast medium delivery during enhanced scanning.

Individual packaged in blister, EO sterilization, 207.1 sterilus

Product is DEHP free.

Equivalent quality but much lower cost than original branded syringes, which make them accessible to more patients.

207.2 pd- MEDRAD švirkštų prailginimo linija

REF#: **WLP150**

Coiled Low pressure connector tube without checkvalve

Specification: **150cm** 207.2 Ilgis 150cm

Pressure limit: 2.4Mpa (350psi)

Material: PVC

Free of DEHP.

Warranty: 3 years

Use with contrast syringes to deliver contrast media in CT scanning.

Individual package, **EO sterilization**. 207.2 Sterili

Clear and flexible, Coiled /Straight line available.



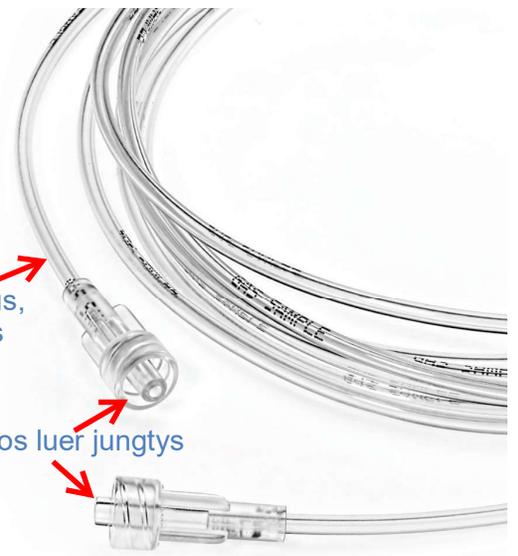
210 p.d. CO2 monitoringo linija Gas Sampling Lines

vienkartinė

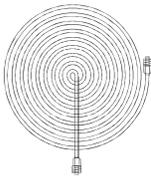
- Disposable, Single Patient Use, medical grade tubing.
- Non-Sterile
- %100 Flow/occlusion Tested.
- Latex-Free

Vamzdelis skaidrus,
minkštas, lankstus

Dvi užsukamos luer jungtys

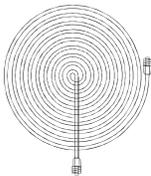


GAS SAMPLING LINES

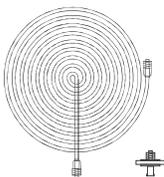


Ilgis 3 m

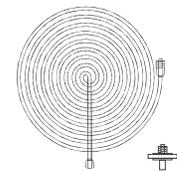
Description		Length	Code	Qty/Box
Gas Monitoring Lines 1,20 mmID X 2,80 mmOD Tubing male - male connector		3 m/118"	AL-0512	100
Gas Monitoring Lines 1,57 mmID X 3,17 mmOD Tubing male - male connector		3 m/118"	AL-0527	100



Description		Length	Code	Qty/Box
Gas Monitoring Lines 1,20 mmID X 2,80 mmOD Tubing male - male connector		2 m/79"	AL-0519	100
Gas Monitoring Lines 1,57 mmID X 3,17 mmOD Tubing male - male connector		2 m/79"	AL-0528	100



Description		Length	Code	Qty/Box
Gas Monitoring Lines + 0,5 micron filter 1,20 mmID X 2,80 mmOD Tubing male - male connector		3 m/118"	AL-0522	100



Description		Length	Code	Qty/Box
Gas Monitoring Lines + 0,5 micron filter 1,20 mmID X 2,80 mmOD Tubing male - female connector		3 m/118"	AL-0523	100

enema bag

non-sterile

features

- bag with a capacity of 1500 ml with a hole for hanging
- made of medical PVC
- digitally scaled every 250 ml
- tube with a length of 115 cm with a sliding clamp, ended with an atraumatic opening and one lateral opening
- greased end of the tube secured with a cap
- single-use
- latex-free
- non-sterile

indication

- bag that allows introduction of fluid into the large bowel through the anus to remove fecal material and stimulate peristaltic bowel movement

REF



bulk packaging:
100 pcs

WLN



enema set

non-sterile

features

- bag with a capacity of 1500 ml with a hole for hanging
- made of medical PVC
- digitally scaled every 250 ml
- tube with a length of 115 cm with a sliding clamp, ended with an atraumatic opening and one lateral opening
- greased end of the tube secured with a cap
- drape 42 cm x 45 cm
- liquid soap (9 ml)
- PE gloves - 1 pair
- single-use
- latex-free
- non-sterile
- packaging: 1 set/foil

indication

- set that allows introduction of fluid into the large bowel through the anus to remove fecal material and stimulate peristaltic bowel movement

REF



bulk packaging:
50 x 1 set

ZLN



vomit bag Vémimo maišelis P. d. 220

non-sterile

features

- bag is made of durable, transparent blue foil, enabling the observation of secretions
- total bag capacity: 2000 ml
- exact measuring graduation (from 10 ml to 100 ml every 10 ml and from 100 to 2000 ml every 100 ml) placed on the bag allows accurate estimation of fluid volume
- direction of graduation reading for small volumes is marked with the tip
- wide bag inlet protected by a plastic collar
- **circle-shaped collar** ensures a firm grip, makes it easier to maneuver the bag, reducing the risk of content contamination **Žiedo formos uždarymas**
- collar equipped with a special incision to close the bag and hygienic disposal of the vomit - „twist and hook”
- device name, manufacturer's name and pictorial instructions for use printed directly on the bag
- **single-use Vienkartinis**
- latex-free
- phthalate-free
- class I non-sterile medical device
- packaging: 20 pcs/foil bag

indication

- recommended in uncomfortable situations, in cases of gastroesophageal reflux requiring immediate action
- used in hospitals, outpatient departments, ambulances, etc.



bulk packaging:
30 x 20 pcs

REF	colour	intermediate packaging
WW-01	blue	20 pcs

221 p.d.



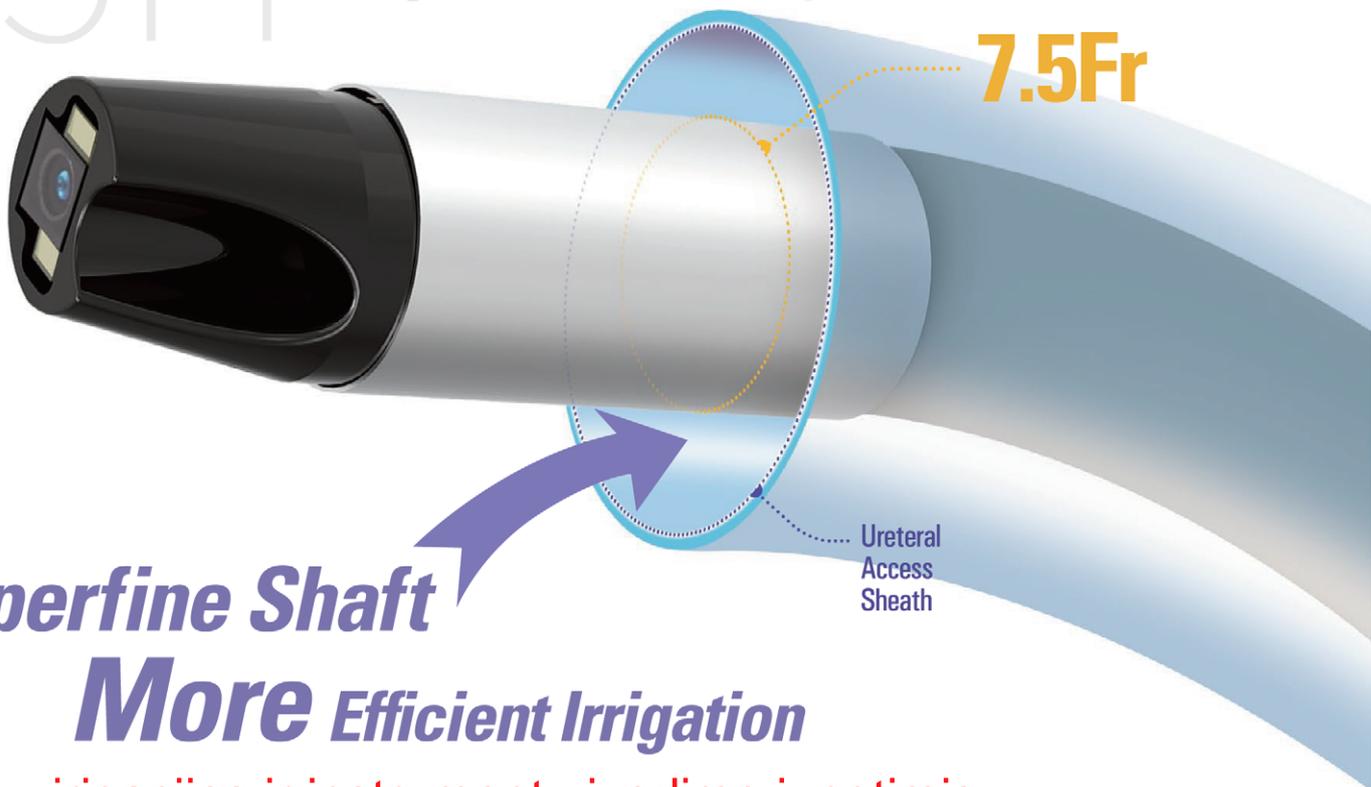
Claritron[®]

7.5Fr

Single-use Ureteroscope

vienkartinio naudojimo

7.5Fr SUV-2C-B Single-use Ureteroscope



Superfine Shaft More Efficient Irrigation

su irigacijos ir instrumentų įvedimo jungtimis



Irrigation Up By 150 % (Compared with 9.0Fr Ureteroscope in 12Fr Ureteral Access Sheath)

Thinner and uniform 7.5Fr access shaft, which allows for increased flow of irrigation fluid around the ureteroscope to maintain lower intrarenal pressure.



Easier Insertion

The 7.2Fr distal end and 7.5Fr shaft are designed for easier insertion and less traumatic for patients. Also, it is more suitable for use with children.



High Performance

| Additional $\pm 60^\circ$ Rotation Function
| Excellent Passive Bending

Product Code	SUV-2C-B
Outer Diameter of Insertion Section	7.5Fr/2.5mm <small>išorinis diametras</small>
Outer Diameter of distal End	7.2Fr/2.4mm <small>vidinis diametras</small>
Working Length	675mm <small>darbinis ilgis</small>
Total Length	990mm <small>bendras sistemos ilgis</small>
Working Channel (ID) <small>darbinio kanalo diametras</small>	3.6 Fr/1.2mm
Field of View <small>matymo laukas</small>	120°
Depth of Field <small>lauko gylis</small>	0.5-120mm
Deflection	275° Up/Down

lankstumas į viršų ir į apačią



SCIVITA MEDICAL TECHNOLOGY CO.,LTD.

+86-512-8187 7788

www.scivitamedical.com

info@scivitamedical.com

No. 2, Qingqiu Street, Suzhou Industrial Park, 21500
0 Suzhou, Jiangsu Prov., P.R.CHINA



surgical suction tube

features

- made of soft and flexible PVC
- along the tube a special longitudinal reinforcement to prevent bending and sucking of the tube
- perfectly smooth inner surface of tube prevents the sucked content from settling on the walls, ensuring correct and optimal flow
- connector type funnel-funnel cut-to-fit with the possibility of cutting in the marked places of the connector and matching to any type of medical suction device (for the diameter of 8 mm to 18 mm)
- funnel connector equipped with a special bending system, enabling convenient manipulation of the tube
- tube connectors compatible with the standard suction cannulas, enabling their reliable, effective and tight connection
- single-use
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

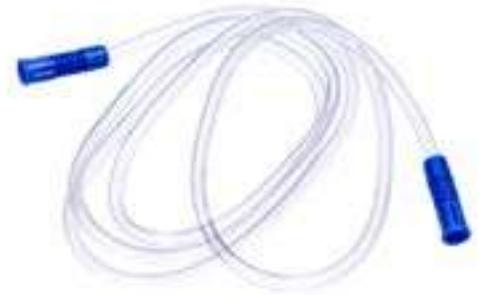
indication

- device designed for connecting the suction cannula to medical suction device
- Kapkon connector – designed to connect the catheter for aspiration of upper respiratory tract to medical suction device

REF	size	length of tube	connector
DO-24201	CH24	210 cm	funnel-funnel
DO-24301	CH24	300 cm	funnel-funnel
DO-30201	CH30	210 cm	funnel-funnel
DO-30301	CH30	300 cm	funnel-funnel
DO-24204	CH24	210 cm	funnel-funnel cut-to-fit
DO-24202	CH24	210 cm	funnel-Kapkon



bulk packaging:
50 x 1 pc.

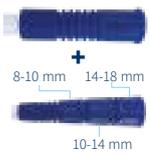


FUNNEL-FUNNEL CONNECTOR



FUNNEL-FUNNEL CUT-TO-FIT CONNECTOR

3-STEP CONNECTOR TO CUT



FUNNEL-KAPKON CONNECTOR



Chirurginis atsiurbimo rinkinys surgical suction set P. d. 222 with Yankauer cannula, standard

CANNULA

- completely transparent for full possibility of observing the sucked secretion
- light and perfectly balanced handle ensures high comfort of work and reduces hand fatigue
- perfectly smooth inner surface prevents blocking or retaining the sucked content, ensuring correct and optimal flow
- cannula with double bend of curvature
- four lateral eyes, which prevent the tip from sticking to the tissues and one central opening
- universal stepped connector ensures tight connection with a wide range of suction connecting tubes

TUBE

- made of soft and flexible PVC
- along the tube a special longitudinal reinforcement to prevent bending and sucking of the tube
- perfectly smooth inner surface of tube prevents the sucked content from settling on the walls, ensuring correct and optimal flow
- connector type funnel-funnel cut-to-fit with the possibility of cutting in the marked places of the connector and matching to any type of medical suction device (for the diameter of 8 mm to 18 mm) **Diametras 8mm**
- funnel connector equipped with a special bending system, enabling convenient manipulation of the tube
- tube connectors compatible with the standard suction cannulas, enabling their reliable, effective and tight connection

features

- available with or without suction control
- single-use
- packaging: 1 set/double packaging: internal- foil, external- paper-foil

indication

- evacuating secretions and body fluids from the operating field in general surgery

REF	size	length of tube	connector
ZO-212400104	CH21/CH24	210 cm	without suction control, funnel-funnel
ZO-212400114	CH21/CH24	210 cm	with suction control, funnel-funnel
ZO-402423104	CH21/CH24	400 cm	without suction control, funnel-funnel
ZO-402423114	CH21/CH24	400 cm	with suction control, funnel-funnel
ZO-2124001041	CH21/CH24	210 cm	without suction control, funnel-funnel cut-to-fit
ZO-2124001141	CH21/CH24	210 cm	with suction control, funnel-funnel cut-to-fit



Sterili



bulk packaging:
50 x 1 set



227 p.d.

Easytrap®



Sistema per aspirazione polipi

SUCTION POLYP TRAP

Meditalia®

Easytrap®



Meditalia®

SISTEMA ASPIRAZIONE POLIPI SUCTION POLYP TRAP

**Alta performance dei tubi durante l'aspirazione.
Contenitore pre-assemblato in posizione 1**

*High performance of the tube during the aspiration.
Pre-assembled container into position 1*

**Rotazione fluida del contenitore.
I diametri dei fori garantiscono un adeguato
drenaggio dei liquidi aspirati**

*Smooth rotation of the container.
The holes diameter guarantee an adequate
draining of the aspirated liquids*

**Il connettore a forma conica allungata filiforme
facilita l'inserimento dell'aspiratore chirurgico**

*Conical shape of the connector facilitates the insertion
into the surgical aspiration unit*

**Dotato di esclusivo tappo per il trasporto
in laboratorio e completo di un' idonea etichetta
per il riconoscimento del paziente e/o file**

*Provided with an exclusive lid for the transport to
the laboratory labelled with
patients name and/or file number*

Products info

References

Chambers

Material

Accessories

MED/105

4

polycarbonate

secon lid

easyFLOW LINE

extension tube for infusion pump Prailginimo linija infuzijos pompai

features

- tubing made of PVC **Pagaminta iš PVC**
- device available in a transparent and amber version for photosensitive medicines
- diameter of the tubing - outer: 2,4 mm; inner: 1,24 mm
- Luer-Lock** fitting - male and female
- single-use
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil

indication

- device used to extend infusion line

Ilgis

REF	colour of tube	length	intermediate packaging
P450-BF	transparent	45 cm	50 pcs
P1500-BF	transparent	150 cm	50 pcs
PB1500-BF	amber	150 cm	50 pcs

 bulk packaging:
24 x 50 pcs



needle-free valve

features

- body made of transparent material - polycarbonate
- high-quality silicone membrane allows multiple port injections
- flat injection surface - smooth and evenly ended port membrane that facilitates disinfection
- metal-free, suitable for MRI examination
- male connector of the transparent port is secured with a cap allowing for aseptic removal of the item from the packaging*
- may be used for 7 days or up to 350 activations
- priming capacity: 0,09 ml
- high flow rate: 350 ml/min
- withstands injection fluid pressure of 3 bars (44 PSI)
- withstands back pressure of 2 bars (29 PSI)
- single-use
- packaging: 1 pc./paper-foil

indication

- intended for closing infusion ports
- device intended for multiple, needle-free injections (liquid drug administration, blood sample taking)
- protects infusion lines from contamination and infection during infusion therapy
- does not require using safety caps
- dedicated for standard Luer and Luer Lock connectors

REF	colour	intermediate packaging
PB-N	blue	100 pcs
PB-T	transparent	100 pcs

 bulk packaging:
20 x 100 pcs

