



Product

DORMO® -TENS

Pre-gelled electrodes for electrical stimulation

Elektrodai

Date

December 2019

References

ST-30R

ST-50R

ST-50

ST-100



Specification N.

ETP/099/9

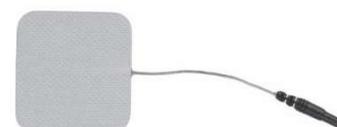
TECHNICAL SPECIFICATIONS

Materials

Lipnūs elektrodi:

P.d.1.1.1, 1.2.1

- Baking material: Non woven tissue with conductive coating of C-Ag/AgCl.
- Adhesive conductive gel: Acrylic adhesive hydrogel, biocompatible.
- Release liner: PET.
- Connection:
 - Cable: carbon wire with PVC.
 - Plug: PVC.
- Package: PE pouch with cardboard cover.



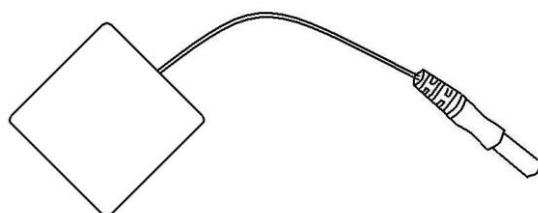
Main dimensional properties

Electrodes



ST-30R

Ø = 30 mm

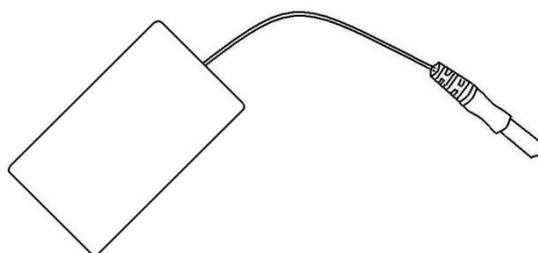


ST-50R

Ø = 50 mm

ST-50
50x50 mm

P.d.1.1



ST-100
50x100 mm

P.d. 1.2

Cable

Length: 12,6-15,4 cm
Connection: Female, Ø = 2 mm

13001 - 13002, 13007

Polyway

P.d. 2.1.1

Three Way Stop Cock

- For multiple infusions
- 360° rotation P.d. 2.1.5
- Rotating male luer and two female luer connectors P.d. 2.1.4



13001

13002

13007

13022

Polyway Pro

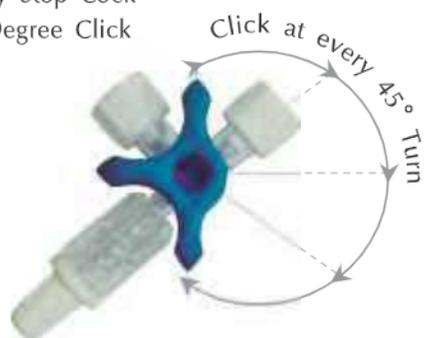
Three Way Stop Cock Lipid resistant

- For multiple infusions
- 360° rotation
- Handle colour Light Blue

13006

Polyway Click

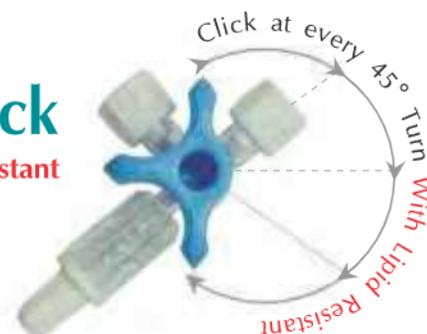
- Three Way Stop Cock with 45° Degree Click



13023

Polyway Pro Click

- Three Way Stop Cock **Lipid Resistant** with 45° Degree Click



13008 - 13021

Polyway with Extension Tube

Three Way Stop Cock with Extension Tube

- Soft, frosted & kink resistant PVC tubing provides uninterrupted fluid movement
- Tube length : 10, 25, 50, 80, 100, 150, 200 & 300 cm
- Extension Tube dia : I Ø 3.0 mm, O Ø 4.1 mm
- Available with rotating Luer Lock



Infusion Therapy

13001 - 13002, 13007

Polyway

P.d. 2.1.1

3-jų krypčių kranelis

- Daugkartinėms infuzijoms
- 360° sukimasis P.d. 2.1.5
- Besisukančios vyriškos luer ir dvi moteriškos luer jungtys P.d. 2.1.4



Bendri bruožai:

- Skaidrus kanalas
- Minimalus užpildymo tūris, reikalingas tiksliai vaisto skyrimui
- Besisukančios vyriškos luer ir dvi moteriškos luer jungtys
- Rodyklės rodyklė ant rankenos, nurodanti srauto kryptį
- Sujungimas atitinka 6% nuokrypio reikalavimą, kad būtų užtikrintas sandarumas
- Slėgiui iki 4,5 baro (65 psi)

13022

Polyway Pro

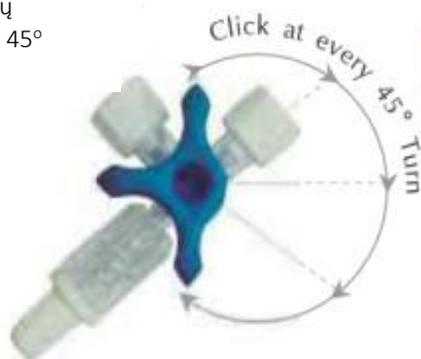
3-jų krypčių kranelis- **ATSPARUS LIPIDAMS**

- Daugkartinėms infuzijoms
- 360° sukimasis
- Rankenėlės spalv Švisiai Mėlyna

13006

Polyway Click

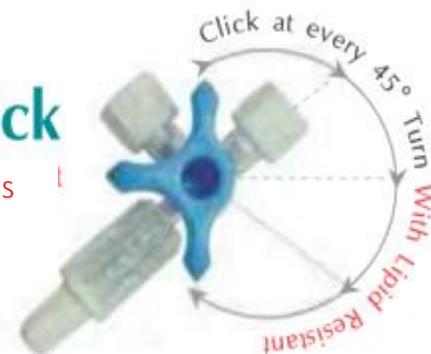
- 3-jų krypčių kranelis su 45° fiksacija



13023

Polyway Pro Click

- 3-jų krypčių kranelis **ATSPARUS LIPIDAMS** su 45° fiksacija



13008 - 13021

Polyway with Extension Line

3-jų krypčių kranelis su prailginimo linija

- Minkštas, šalčiui atsparus ir sulenkimui atsparus PVC vamzdelis užtikrina nepertraukiamą skysčio judėjimą;
- Vamzdelio ilgis: 10, 25, 50, 80, 100, 150, 200 ir 300 cm
- Prailginio Vamzdelio diametras: Vidinis- 3.0mm, išorinis- 4.1mm
- Galimas su besisukančiu Luer Lock



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



28th April 2021

TO WHOM SO EVER IT MAY CONCERN

We Poly Medicure Limited, Plot No. 104-105, Sector-59, HSIIDC Industrial Area, Ballabgarh - 121004, Faridabad, (Haryana) INDIA. Hereby declare that the Product 'Three Way stop cock' are:

- ^{P.d. 2.1.1} Sterile, ^{P.d. 2.1.2} Disposable and Transparent.
- ^{P.d. 2.1.3} Made from polycarbonate and
- All three channels can be open at the same time.

A handwritten signature in blue ink, appearing to be "RD Sharma", is written above a horizontal line.

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

POLY MEDICURE Limited

Plot no. 104-105, Sector-59, HSIIDC Industrial Area,
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Tel. nr: +91-129-3355070, 4287000, Fax: +91-129-2307007, 2309102
El. Paštas: info@polymedicure.com Psl: www.polymedicure.com



2021 m. balandžio 28 d.

VISIEMS SUINTERESUOTIESIEMS

Mes, Poly Medicure Limited, Plot Nr. 104 - 105, Sektorius-59, HSIIDC Industrinė zona, Ballabgarh Faridabadas – 121004, (Haryana) Indija. Čia deklaruojame, kad Produktas „Trijų krypčių kraneliai“ yra:

- ^{P.d. 2.1.1} Sterilūs, ^{P.d. 2.1.2} vienkartiniai ir skaidrūs
- ^{P.d. 2.1.3} Pagaminti iš polikarbonato
- Visi trys kanalai gali būti atviri vienu metu.

/parašas/
RD Sharma
DM – Kokybė
Poly Medicure LTD. Faridabadas vardu
POLY MEDICURE LIMITED vardu



Product

+B.O P.d. 6.1.1
 Neutral moisturizing oil for massage

Date

February 2014

References

TFA04 - 1000ml bottle P.d. 6.1.2
 TFA01 - 5L container

Specification N.

ETP/160/6

TECHNICAL SPECIFICATIONS

Composition (INCI)

Paraffinum Liquidum, Caprylic/Capric Triglyceride.

Physico-chemical properties

- Colour, Odour, Appearance: Transparent colourless oil, without odour.
- Density (22°C): 0,84 - 0,86 g/ml

Microbiological properties

- Total aerobes: <100ufc/ml
- Moulds and yeasts: <10ufc/ml
- Pathogens (Staphylococcus aureus, Candida albicans, Pseudomonas aeruginosa, Escherichia coli): Absence

PAO and expiry date

- Period after opening: 18 months after aperture.
- Expiration: 3 years upon the manufacturing date.

Packaging

- TFA04: Transparent PET bottle, 1L with aluminium cap and dosing pump P.d. 6.1.2
- TFA01: Natural HDPE container, 5L, with safety cap and dosing pump.



PRODUCT CHARACTERISTICS

- Neutral moisturizing oil suitable for massage. Can be combined with any of the +B.O essential oils to customize it for the desired therapy or aroma.
- Product is formulated upon mineral and vegetal oils, which act as emollients to improve the product touch and extension over the skin, making massage easier.
- Totally innocuous. P.d. 6.1.1
- Paraben Free P.d. 6.1.1



INSTRUCTIONS FOR USE

Indications

- This product can be applied in the entire body.
- Product intended for all skin types.

Warnings

- For external use only.
- Avoid contact with wounds.

REGULATORY INFORMATION

TELIC, S.A.U. guarantees that this product is in conformity with the **European Regulation 1223/2009** for Cosmetic Products and that it has been manufactured following the directives of the Quality Assurance System based on ISO 22716.

CPNP Code: 1067952



Techninių duomenų lapas

Produktas

- +B.O Neutralus drėkinantis aliejus masažui P.d. 6.1.1

Katalogo kodai

- TFA04 - 1000ml butelis P.d. 6.1.2
- TFA01 - 5000ml talpa

Sudėtis

- Mineralinis aliejus
- Oktano ir dekanų rūgšties trigliceridai

Fizikinės ir cheminės savybės:

- Spalva, kvapas išvaizda: Permatomas bespalvis aliejus, be kvapo.
- Tankis (22°C): 0,84 - 0,86 b/ml

Mikrobiologinės savybės:

- Viso aerobų: <100ufc/ml
- Pelėsių ir mielių: <10ufc/ml
- Patogenai (Staphylococcus aureus, Candida albicans, Pseudomonas aeruginosa, Escherichia coli):
Nėra

Laikotarpis po atidarymo ir galiojimo laikas:

- Periodas po atidarymo: 18 mėnesių
- Galiojimo laikas: 3 metai nuo pagaminimo datos

Bendros savybės

- Neutralus drėkinantis aliejus tinkantis masažui. Gali būti derinamas su bet kuriais +B.O Eteriniais aliejais pritaikant norimai terapijai ar kvapui.
- Produktas iš sukurtas iš mineralinių bei augalinių aliejų, kurie minkština odą taip pagerindami produkto įsigėrimą, pasiskirstymą po odą, ir palengvindami masažą.
- Visiškai nekenksmingas P.d. 6.1.1
- Be parabenų P.d. 6.1.1

Indikacijos

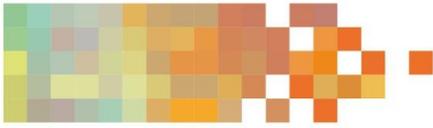
- Produktas gali būti naudojamas visam kūnui
- Produktas skirtas visiems odos tipams

Išpėjimai

- Tik išoriniam naudojimui
- Vengti kontakto su žaizdomis

Reglamentavimo informacija:

- Telic, S.A.U garantuoja, kad šis produktas atitinka **Europos Reglamentą 1223/2009 Kosmetikos produktams** ir, kad produktas gaminamas sekant **Kokybės Užtikrinimo Sistemos** direktyvas, paremtas **ISO 22716**



Telic, S.A.U.

Polígono Industrial Can Barri
c/ Moli d'en Barri, 7-9,
08415 Bigues i Riells, BARCELONA, Spain
Tel: +34 93 865 61 25
Fax: +34 93 865 62 46

DECLARATION 18/052

MANUFACTURER:	TELIC, S.A.U. Polígono Industrial Can Barri. C/ Moli d'en Barri, 7-9 E-08415 Bigues BARCELONA – SPAIN
ADDRESS:	

We hereby DECLARE that the product OXD Neutral Massage Oil, ref. TFA04 manufactured by Telic, S.A.U. those not contain any substances that may cause irritation or allergies, for what the product is non-allergic and non-irritant. P.d. 6.1.1

Authorised signatory:

Laura Delgado
Technical Manager

December 14th 2018

Date

/TELIC GROUP/Deklaracija
18/052

Telic, S.A.U
Poligono Industrial Can Barri
c/Moli d'en Barri, 7-9,
08415 Biques i Riells, BARCELONA, Ispanija
Tel.: +34938656125
Faksas: +34938656246

DEKLARACIJA 18/052

GAMINTOJAS:	Telic, S.A.U Poligono Industrial Can Barri c/Moli d'en Barri, 7-9,
ADRESAS:	08415 Biques i Riells, BARCELONA, Ispanija

Mes PATVIRTINAME, kad produktas OXD Neutralus Masažo Aliejus, ref. TFA04, gaminamas Telic S.A.U, sudėtyje nėra jokių medžiagų, kurios gali sukelti dirginimą ar alergijas, todėl produktas yra nealergizuojantis ir nedirginantis.

P.d. 6.1.1

Įgalioto asmens parašas:

/parašas/

Laura Delgado
Techninė Vadovė

Gruodžio 14d., 2018
Data



Harsoria™ Range of Components

FEMALE LUER LOCK (FLL)



- Universal 6% taper luer for tube fitment, complying with ISO-594 standard
- Wings to allow easy and convenient gripping while connecting luer
- Best-in-class ABS material used, providing:
 - high shear strength
 - dimensional stability
 - high degree of transparency
- Available in different sizes for various tube diameters

- Luer cap (FLL stopper) also available
- Assembled FLL + Luer cap may be provided on request

MALE LUER LOCK (MLL)



- MLL cap (Plain stopper) also available
- Assembled MLL + stopper may be provided on request



ROTATING MALE LUER LOCK (RMLL)

- Universal 6% taper MALE luer for tube fitment, complying with ISO-594 standard
- Wings on rotating nut for easy and convenient gripping while connecting luer
- Rotating nut provides secure leak-proof connection with standard female luers
- Best-in-class ABS material for body of RMLL provides:
 - high shear strength
 - dimensional stability
 - high degree of transparency
- Available in different sizes for various tube diameters
- Assembled RMLL + stopper may be provided on request
- Stopper w/ hydrophobic filter available

PLAIN STOPPER (for MALE LUER)

- May be used universally for wide variety of medical devices
- Available in CLEAR or COLORED polyethylene (PE)



LUER CAP (THREADED STOPPER for FEMALE LUER) P.d. 7.1

- Universal 6% taper, complying with ISO-594 standard
- May be used universally for wide variety of medical devices P.d. 7.1.1
- Available in standard WHITE color or as per request
- Bulk-packed or packed in individual sterile blister P.d. 7.1.2

C-CLAMP (PINCH CLAMP, ON-OFF CLAMP)

- Universal on-off clamp for infusion and hemodialysis applications
 - May be used for tubes with OD range of 3.5 – 5.5 mm
- Available in PP material in WHITE (NATURAL), RED AND BLUE colors
- Also available in POM (Polyacetal) material for specific applications



HARSORIA HEALTHCARE PVT. LTD.

110-111, Phase-IV, Udyog Vihar, Gurgaon, Haryana -122 015, INDIA

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Kamštukas



vienkartiniai P.d. 7.1.1

supakuota individualiai blister pakuotėje P.d. 7.1.2

- Intraveninių kateterių/švirkštų kamštukas P.d. 7.1.1
- Baltos spalvos
- Universalus 6% Male Luer konektorius pagal ISO 594
- Sterilus P.d. 7.1.1

vaginal speculum P.d. 8.1, 8.2

cusco type, sterile

P.d. 8.1.2, 8.2.2

features

- both blades made of transparent polystyrene P.d. 8.1.3, 8.2.3
- Locking bolt made of polyethylene
- blades position bLocked by a quarter turn of the Locking bolt (without screwing in the bolt)
- perfectly smooth and streamlined edges
- colour coded bolts depending on the size
- single-use
- latex-free, phthalate-free
- EO sterilized P.d. 8.1.1, 8.2.1
- packaging: 1 pc./foil

indication

- device designed for gynecological examination of the cervix and vagina

REF	width	colour	size
WG-XXS	16 mm	yellow	XXS
WG-XS	20 mm	white	XS
WG-S	24 mm	blue	S P.d. 8.2
WG-M	26 mm	red	M P.d. 8.1
WG-L	30 mm	green	L
WG-XL	34 mm	black	XL NEW!



bulk packaging:
100 pcs



P.d. 8.1, 8.2

dicoSPIKE

withdrawal cannula, sterile

features

- easy to use, ergonomic shape
- body with knurled surface for a secure grip
- sharp receiving spike enabling tight and safe connection with containers of different capacity
- receiving spike groove guarantees complete emptying of the container
- hermetic self-Locking cap securing the connector against contamination
- available in version with air filter and in version with air and particle filter
- air filter protects against microbiological contamination and against harmful aerosols
- particle filter is an effective barrier to protect drugs and liquids from contamination
- female Luer-Lock connector compatible with products with either male or female Luer-Lock
- free of latex, PVC and phthalates
- non-pyrogenic
- single-use
- EO sterilized
- packaging: 1 pc./ paper-foil

indication

- device for needle-free dissolving and / or withdrawing drugs from multi-dose packages (bottles, vials, etc.) - in both directions
- dicoSPIKE Chemo model is designed for medicines releasing dangerous aerosols such as cytostatics

REF	cap colour	air filter	particle filter	purpose	intermediate packaging
PPLZ	green	0,1 µm	-	standard medicines	100 pcs
PPLN	blue	0,1 µm	5 µm	standard medicines	100 pcs
PPLC	red	0,1 µm	5 µm	cytostatics	100 pcs



bulk packaging:
10 x 100 pcs



Gamintojas: Zarys International Group

Vaginalinė Spekulė

Kusco tipo, sterili

P.d. 8.1.2, 8.2.2

- viršutinė ir apatinė dalis pagaminta iš polistireno P.d. 8.1.3, 8.2.3
- užraktas pagamintas iš polietileno
- idealiai lygūs ir suapvalinti kraštai
- ašmenų padėtis užblokuota ketvirtadaliu fiksavimo laikiklio apsisukimo (neįsukant fiksatoriaus)
- spalva koduoti užraktai pagal dydį
- vienkartinio naudojimo
- be latekso, be ftalatų.
- sterilizuotos Etileno Oksidu P.d. 8.1.1, 8.2.1
- individuali pakuotė
- lgis 116 mm

skaidrios P.d. 8.1.3, 8.2.3



Kodas	Plotis	Dydis	Spalva	Įpakavimas
WG-XXS	16 mm	XXS	geltona	100 vnt
WG-XS	20 mm	XS	balta	100 vnt
WG-S	24 mm	S P.d. 8.2	mėlyna	100 vnt
WG-M	26 mm	M P.d. 8.1	raudona	100 vnt
WG-L	30 mm	L	žalia	100 vnt
WG-XL	34 mm	XL	juoda	100 vnt

	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 P.d.9.1.2.1)	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
P.d.9.1.2.2) kūno spalvos, nedirginantis audinys, gerai sugeria prakaitą		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 kodus	Prekės REF kodus	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 P.d.9.1.2.1)	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 [®] P.d.9.1.2.2)	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
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	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 P.d. 9.2.2.1)	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 P.d. 9.2.2.2)	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

P.d. 9.2.2.2)

kūno spalvos,
nedirginantis audinys,
gerai sugeria prakaitą

	Pavadinimas	Rinktuvo dydis ir spalvinis kodus	Prekės REF kodus	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 P.d. 9.2.2.1)	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 (pirštis 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 [®] P.d. 9.2.2.2)	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 daliq Stomahesive® pl. Flexible		411642 125016	4,8 – 31 mm 32 mm
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	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 (P.d. 9.3.2.1)	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) (P.d. 9.3.2.2)	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

P.d. 9.3.2.2)

kūno spalvos,
nedirginantis audinys,
gerai sugeria prakaitą

	Pavadinimas	Rinktuvo dydis ir spalvinis kodus	Prekės REF kodus	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 P.d. 9.3.2.1)	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 [®] P.d. 9.3.2.2)	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
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TECHNICAL SHEET

NCE1..G

NUTRICAIR™ ENTERAL: gastroduodenalinis maitinimo vamzdelis SU ENFIT, PU + pravedējas

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

RANGE: NUTRITION - NUTRICAIR™ ENTERAL

INTENDED USE: ENTERAL NUTRITION

REGULATORY INFORMATION

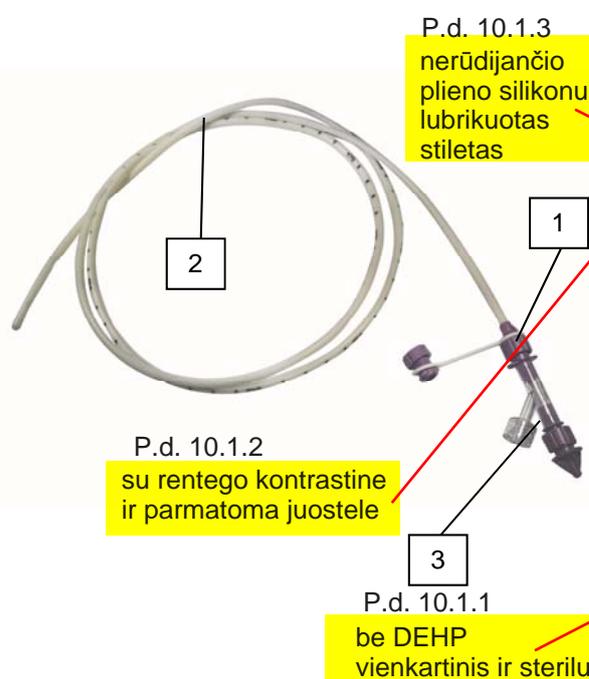
Sterile single use medical device sterilus, vienkartinis

CE mark Class IIb

Notified Body : G-MED, number 0459

GMDN Nomenclature:

DEVICE DESCRIPTION:



Example: NCE112G

MAIN COMPONENTS

- ENFit male ir ENFit fenale konektoriai P.d. 10.1.4
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 P.d. 10.1.2
ilgis- 110cm
 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 P.d. 10.1	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.

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.



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TECHNICAL SHEET NCE1..G

Edition n°200617
Page 1/2

NUTRICAIR™ ENTERAL: gastroduodenalinis maitinimo vamzdelis SU ENFIT, PU + pravedējas

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

RANGE: NUTRITION - NUTRICAIR™ ENTERAL

INTENDED USE: ENTERAL NUTRITION

REGULATORY INFORMATION

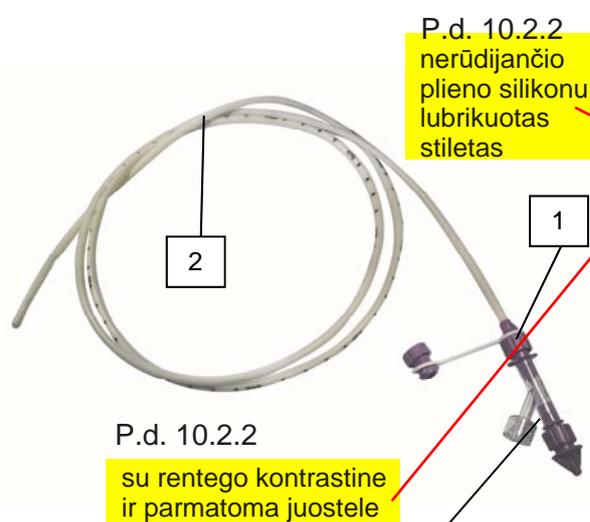
Sterile single use medical device sterilus, vienkartinis

CE mark Class IIb

Notified Body : G-MED, number 0459

GMDN Nomenclature:

DEVICE DESCRIPTION:



P.d. 10.2.2
nerūdijancio
plieno silikonu
lubrikuotas
stiletas

P.d. 10.2.2

su rentego kontrastine
ir parmatoma juostele

P.d. 10.2.1, 10.2.2
be DEHP
vienkartinis ir sterilus

Example: NCE112G

MAIN COMPONENTS P.d. 10.2.4

ENFit male ir ENFit fenale konektoriai

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 P.d. 10.2.2
ilgis- 110cm
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 P.d. 10.2	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.

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.



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TECHNICAL SHEET NCE1..G

Edition n°200617
Page 1/2

NUTRICAIR™ ENTERAL: gastroduodenalinis maitinimo vamzdelis SU ENFIT, PU + pravedējas

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

RANGE: NUTRITION - NUTRICAIR™ ENTERAL

INTENDED USE: ENTERAL NUTRITION

REGULATORY INFORMATION

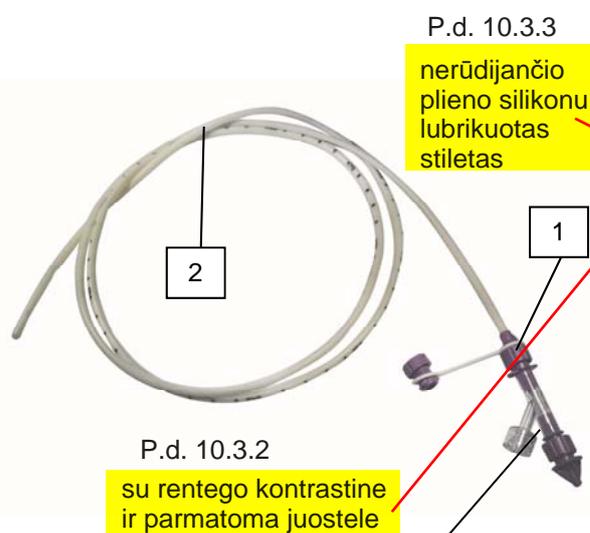
Sterile single use medical device sterilus, vienkartinis

CE mark Class IIb

Notified Body : G-MED, number 0459

GMDN Nomenclature:

DEVICE DESCRIPTION:



Example: NCE112G

MAIN COMPONENTS P.d.10.3.4

ENFit male ir ENFit fenale konektoriai

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 P.d. 10.3.2 ilgis- 110cm
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 P.d. 10.3	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.

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.

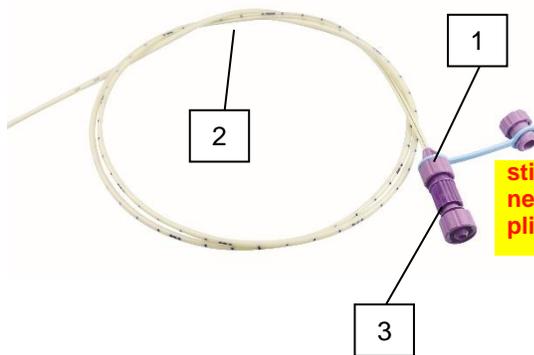
Naso-gastrinis maitinimo zondas su ENFIT, iš PU su pravedėju

NUTRICAIR™ ENTERAL: NASO-GASTRIC 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 IIa
Notified Body : G-MED, number 0459

DEVICE DESCRIPTION:



Example: NCE508G

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).
Zondas rentgeno kontrastinis pagamintas iš PU P.d. 11.1.1, 11.1.3
- Tube in PU radio-opaque with transparent strip, L= 130 cm ilgis 130cm P.d.11.1.3
P.d. 11.1.4
- Stainless steel stylet with atraumatic tip (polyamide), L= 130 cm, ENFit female tip in PVC (purple) and ENFit male tip in ABS (purple)
P.d. 11.1.4

Characteristics:

- Guide-wire to be used with Nutricair™ enteral feeding tubes, with ENFit, only
- Lubricant: silicon Lubrikantas- silikonas P.d. 11.1.4
- Feeding tube with closed distal atraumatic tip 4 lateral eyes
- Centimeter marking from 20 to 105 cm
- Advised duration of use: 29 days

DEHP (DOP), BBP, DBP, DIBP AND DHP are not part of composition of our products. Be DEHP P.d. 11.1.1
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
NCE506G	Light green	06	2 mm	1,3 mm	0,8 mm
NCE508G	Blue	08	2,65 mm	1,55 mm	0,8 mm
NCE510G	Dark grey	10	3,3 mm	2,15 mm	0,8 mm
NCE512G	White	12 P.d. 11.1.3	4 mm	2,6 mm	0,8 mm
NCE514G	Dark green	14	4,65 mm	3 mm	0,8 mm
NCE516G	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.

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 sterilizuotas EO P.d. 11.1.1**

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.

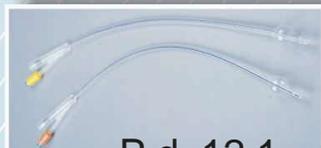
REACH: European regulation concerning the registration, evaluation, authorization and restriction of chemicals. Communication of information about concerned substances is mandatory if greater than 0,1% weight/weight.



GT022-600
3-Way Double Balloons
Foley Catheter
 Made from natural latex
 Silicone coated
 Color-coated for visualization of size
 Fr16-Fr24
 Length:400mm
 Balloon Capacity:30cc(front) / 50cc(rear)
 Packed in individual Blister bag
 10pcs/box, 500pcs/ctn,
 Dimension:52X43X47.5cm



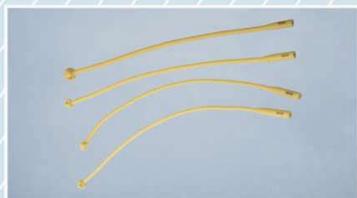
GT022-700
4-Way Double Balloons Foley Catheter
 Made from natural latex
 Silicone coated
 Color-coated for visualization of size
Type A:
 Fr16-Fr24 Length:400mm Balloon Capacity: 30cc(front) / 50cc(rear)
Type B:
 Fr16-Fr24 Length:400mm Balloon Capacity: 50cc(front) / 30cc(rear)
 Packed in individual Blister bag
 10pcs/box, 500pcs/ctn, Dimension:52X43X47.5cm



GT022-900
2-Way All Silicone Foley Catheter
 Made from high quality 100% silicone, medical grade P.d. 12.1.3
 With X-ray or without is available
 Fr8-Fr10 (Pediatric)
 Length:310mm Balloon Capacity:3cc/5cc
 Fr12-Fr14 (Standard)
 Length:400mm Balloon Capacity:5cc/10cc
Fr16-Fr24 (Standard) P.d. 12.1
 Length:400mm Balloon Capacity:5cc/10cc/30cc P.d. 12.1.4
 Packed in individual Blister bag
 10pcs/box, 500pcs/ctn, Dimension:52X43X47.5cm



GT022-100
Urethral Catheter (Red Latex)
 Made from natural latex
 Silicone coated
 Fr6-Fr24
Length:400mm
 Packed in individual Blister bag
 10pcs/box, 500pcs/ctn,
Dimension:52X43X47.5cm



GT023-100
Malecot Catheter
 Made from natural latex
 Silicone coated
 Fr14-Fr36
Length:400mm
 Packed in individual Blister bag
 10pcs/box, 500pcs/ctn,
Dimension:52X43X47.5cm



GT023-200
Closed suction catheter
 Closed suction catheter set consists of a three-way valve, a control box assembly and a suction catheter.
 The suction catheter extends from the three-way valve to the control box and is covered in thin film. The three-way valve has distilled water delivery port for cleaning after use.
 When in use, the three-way valve connects to an endotracheal tube through patient port and a ventilator through the breathing port.
 Control box button activates suctioning and suction catheter can be inserted or retracted through the three-way valve into patients airway.
 The catheter is graduated for easy identification of depth of insertion.

1. Grip three-way Adaptor with one hand. Insert catheter down into Endotracheal tube with thumb and forefinger of another hand, and 10 seconds is preferred for each suction operation.
2. After insert catheter to the desired depth, depress the control valve simultaneously to apply suction.
3. After suction withdraw the catheter gently until the protective sleeve is straight.
4. Depress the control valve to flush the catheter by saline solution/distilled water through irrigation port for the next use.



URINE BAG

2000 ml
 With Anti-Reflex Valve,
 Sterile Fluid Pathway

WASH HANDS BEFORE AND
 AFTER ALL PROCEDURES

Ningbo GREETMED Medical Instruments Co.,Ltd.

Add: 18F, No.1 Building, Wante Business Centre, Hi-Tech Zone, Ningbo, China
 Tel: 0086-574-87739070, 87722370 Fax: 0086-574-87739075, 87722360
 E-mail: info@china-greetmed.com Http://www.china-greetmed.com



GT022-900

P.d.12.1.1, 12.1.2

2-jų kanalų silikoninis Foley kateteris

P.d. 12.1.3

- Pagamintas iš aukštos kokybės 100% silikono, medicininio lapsnio
- Su/be rentgeno kontrastine juosta
- **Fr8-Fr10 (Pediatriinis)**
Ilgis- 310mm, Balionėlio talpa: 3cc/5cc
- **Fr12-Fr14 (Standartinis)**
Ilgis- 400mm, Balionėlio talpa: 5cc/10cc/30cc
- **Fr16-Fr24 (Standartinis)** P.d.12.1
Ilgis- 400mm, Balionėlio talpa: 5cc/10cc/30cc P.d. 12.1.4
- Supakuota individualioje blister pakuotėje
- 10vnt/dež, 500vnt/did.dež., Išmatavimai: 52x43x47.5

Absaugverbindungsschläuche

Suction connecting tubes *Atsiurbimo sujungimo vamzdelis*

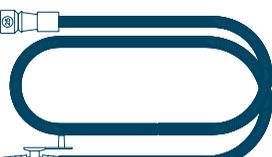
Flexibles de raccord d'aspiration



- erhältlich in verschiedenen Größen und Längen (Sondermaße auf Anfrage)
- aus weichem, elastischen Material
- hohe Knickstabilität durch Außenrippung
- steril verpackt
- Peelverpackung
- latexfrei

- available in different sizes (special sizes upon request)
- composed of soft, elastic material
- increased buckling resistance due to external ribs
- sterile packaged *sterili pakuotė* P.d. 13.1.1
- peel-packaged
- latexfree

- disponible en différentes dimensions (autres dimensions sur demande)
- souple et élastique
- stabilité de flambage accrue grace aux nervures extérieures
- emballage stérile
- exempt de latex

	Ø Ø Ø	Länge Length <i>ilgis</i> Longueur	Art.-Nr. Art. no. Art.-n°	VPE/VSE SPU/SSU UE/UC
Glattes Ende - Trichter Smooth end - Funnel Lisse - Entonnoir	Ch.25	2 m	31101	50/50
	Ch.30	2 m	33101	50/50
		3 m	33201	30/30
		3,5 m	33301	30/30
Trichter - Trichter <i>P.d. 13.1.3</i> Funnel - Funnel <i>piltuvėlio tipo konektoriai</i> Entonnoir - Entonnoir	Ch.25	2 m	31111	50/50
	Ch.30	2,1 m	31115	50/50
		2,6 m	31214	50/50
		3 m <i>P.d. 13.1.2</i>	31211	30/30
		3,5 m	31311	30/30
		4 m	31323	30/30
		5 m	31511	30/30
Trichter - Fingertip (FT) Funnel - Vacuum control Entonnoir - Contrôle du vide	Ch.25	1,8 m	31119	0/50
	Ch.30	2 m	31113	50/50
		2 m	31121	50/50
		2,1 m (FT gesteckt/ attached/ branché)	31120	50/50
		3 m	31213	30/30
		3,5 m	31313	30/30
		3 m	33213	30/30

Absaugverbindungsschläuche

Suction connecting tubes *Atsiurbimo sujungimo vamzdelis*

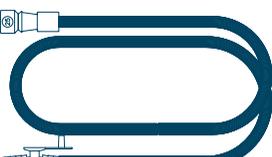
Flexibles de raccord d'aspiration



- erhältlich in verschiedenen Größen und Längen (Sondermaße auf Anfrage)
- aus weichem, elastischen Material
- hohe Knickstabilität durch Außenrippung
- steril verpackt
- Peelverpackung
- latexfrei

- available in different sizes (special sizes upon request)
- composed of soft, elastic material
- increased buckling resistance due to external ribs
- sterile packaged *sterili pakuotė P.d. 14.1.1*
- peel-packaged
- latexfree

- disponible en différentes dimensions (autres dimensions sur demande)
- souple et élastique
- stabilité de flambage accrue grace aux nervures extérieures
- emballage stérile
- exempt de latex

	Ø Ø Ø	Länge Length Longueur	Art.-Nr. Art. no. Art.-n°	VPE/VSE SPU/SSU UE/UC
Glattes Ende - Trichter Smooth end - Funnel Lisse - Entonnoir	Ch.25	2 m	31101	50/50
	Ch.30	2 m	33101	50/50
		3 m	33201	30/30
		3,5 m	33301	30/30
Trichter - Trichter <i>P.d. 14.1.3</i> Funnel - Funnel <i>piltuvėlio tipo konektoriai</i> Entonnoir - Entonnoir	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
		4 m	31323	30/30
		5 m	31511	30/30
	Ch.30	2 m	33111	50/50
		3 m <i>P.d. 14.1.2</i>	33211	30/30
		3,5 m	33311	30/30
		4 m	33511	30/30
		5 m	33411	30/30
Trichter - Fingertip (FT) Funnel - Vacuum control Entonnoir - Contrôle du vide	Ch.25	1,8 m	31119	0/50
		2 m	31113	50/50
		2 m	31121	50/50
		2,1 m (FT gesteckt/ attached/ branché)	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

Forceps

Pinças

Pincettes

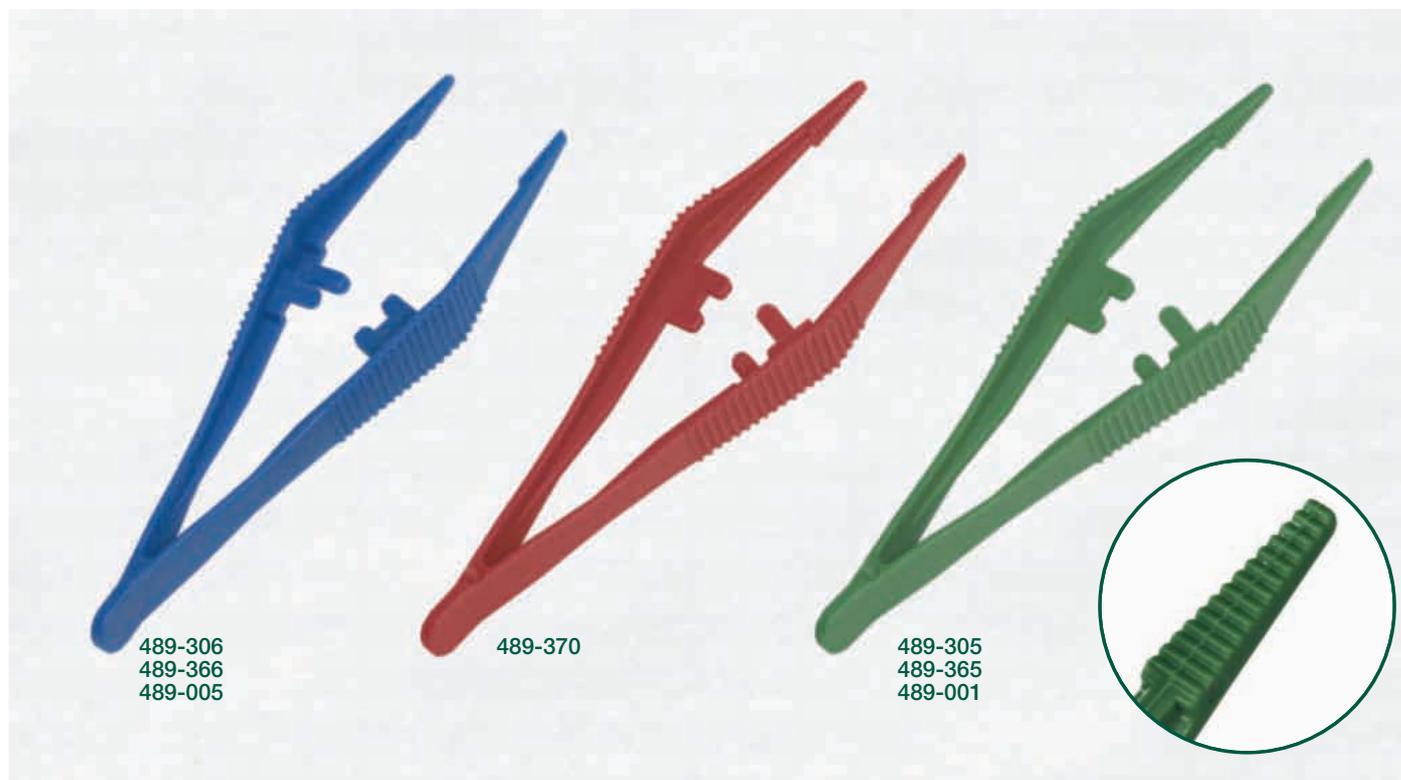
Pinzetten

Pincet

Pinzetta

Pinza

Pincett



FORCEPS

- 70% polypropylene and 30% glass fiber.
- Sterilizable by moist heat at 121°C or 134°C, gas (Ethylene Oxide).
- Packing:
 - Non sterile: Plastic bag + transport carton.
 - Sterile: Individual peel-open pack + shelf box + transport carton.

PINÇAS

- 70% polipropileno e 30% fibra de vidro.
- Esterilizáveis por calor húmido a 121°C ou a 134°C, gás (Óxido de Etileno).
- Empacotamento:
 - Não esterilizadas: Saco plástico + caixa de transporte.
 - Esterilizadas: Embaladas individualmente em peel-open pack + caixa de cartolina + caixa de transporte.

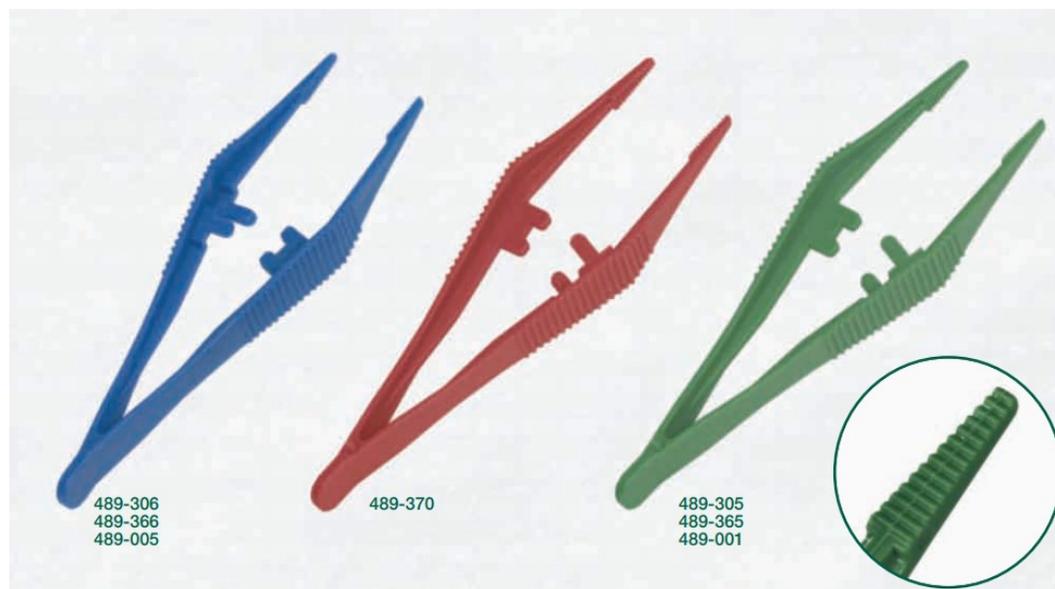
Non sterile · Não esterilizadas

Code Código	Length Comprimento	Colour Cor	Pcs./Bag Uni./Saco	Pcs./Tr. carton Uni./Cx. transporte
489-305	13cm	Green/Verde	50	2.500
489-365	13cm	Green/ Verde	1.728	1.728
489-306	13cm	Blue/Azul	50	2.500
489-366	13cm	Blue/Azul	1.728	1.728
489-370	13cm	Red/Vermelha	1.728	1.728

Sterile · Esterilizadas

Code Código	Length Comprimento	Colour Cor	Pcs./Pack Uni./Pacote	Pcs./Sh.box Uni./Cx.cartolina	Pcs./Tr. carton Uni./Cx. transporte
489-001	13cm	Green/Verde	1	35	560
489-005	13cm	Blue/Azul	1	35	560

Pincetai



- 70% polipropilenas ir 30% stiklo pluoštas.
- Sterilizuojamas garais 121°C ar 134°C temperatūroje, dujomis (Etileno Oksidu).
- Įpakavimas:
 - nesterilūs: Plastikinis maišelis + transportinė dėžė
 - sterilūs: individuali atplėšiama pakuotė + dėžutė + transportinė dėžė.

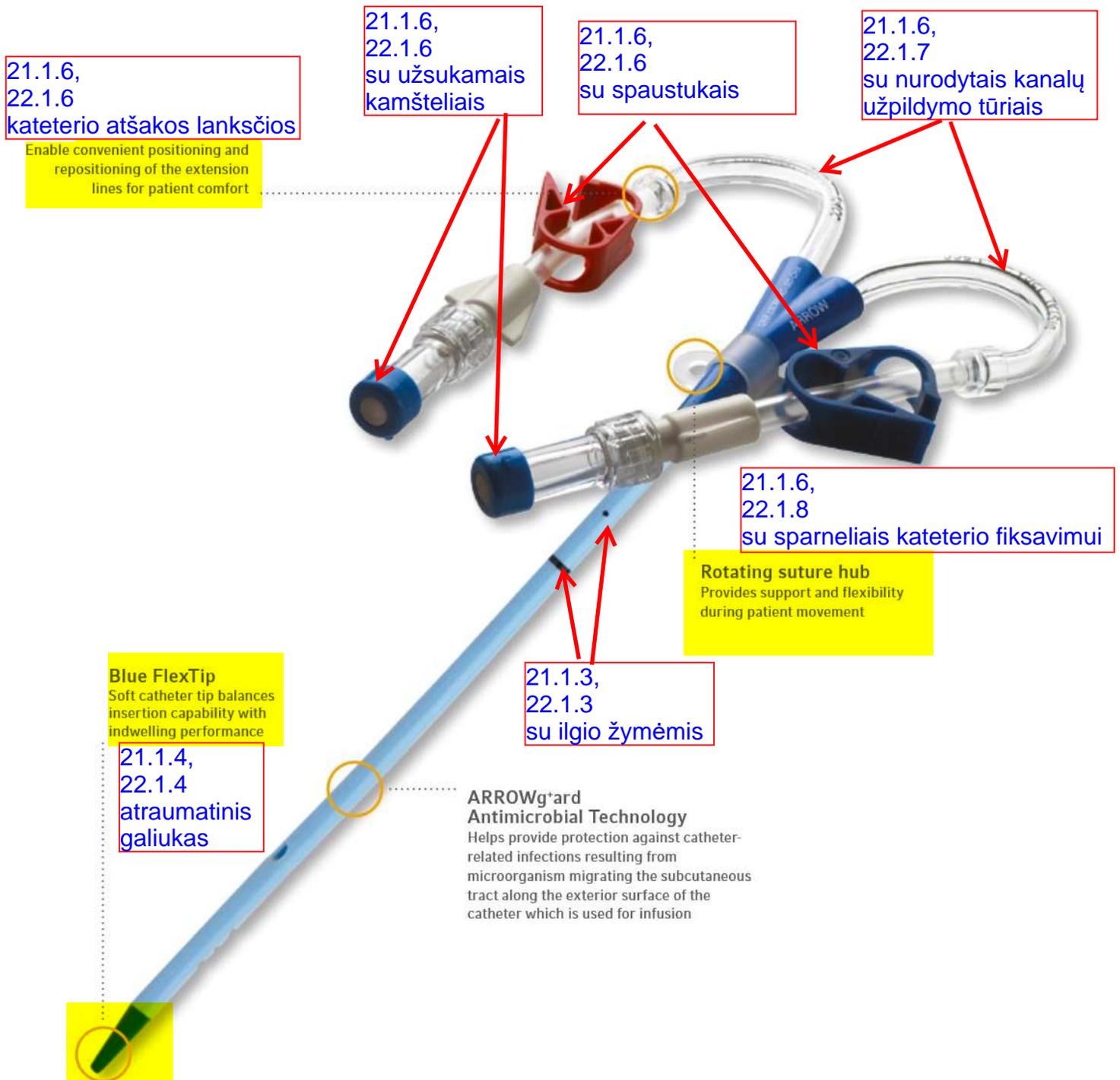
P.d. 17.1 **sterilūs:** individuali atplėšiama pakuotė + dėžutė + transportinė dėžė.

Kodas	Ilgis	Spalva	Pakuotė – vnt.	Pakuotė – dėž.	Pakuotė – transportinė dėž.
489-001	13cm	Žalias	1	35	560
489-005	13cm	Mėlynas	1	35	560

21, 22 pirkimo dalys - Centrinės venos kateteriai hemodializei (12FR, 15-17cm, 12FR, 20cm)

Arrow Acute Haemodialysis and Large-bore Catheters

with and without ARROWg^{ard} Antimicrobial Technology



Insert Guidewire:

Guidewire:

Kits/Sets are available with a variety of guidewires. Guidewires are provided in different diameters, lengths and tip configurations for specific insertion techniques. Become familiar with the guidewire(s) to be used with the specific technique before beginning the actual insertion procedure.

Arrow Advancer (where provided):

Arrow Advancer is used to straighten "J" tip of guidewire for introduction of the guidewire into Arrow Raulerson Syringe or a needle.

- Using thumb, retract "J" (refer to Figure 2).

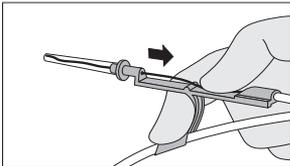


Figure 2

- Place tip of Arrow Advancer – with "J" retracted – into the hole in rear of Arrow Raulerson Syringe plunger or introducer needle.

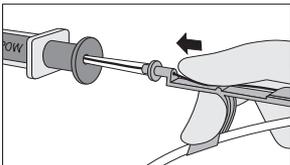


Figure 3

- Advance guidewire into Arrow Raulerson Syringe approximately 10 cm until it passes through syringe valves or into introducer needle.
 - Advancement of guidewire through Arrow Raulerson Syringe may require a gentle twisting motion.
 - Raise thumb and pull Arrow Advancer approximately 4 - 8 cm away from Arrow Raulerson Syringe or introducer needle. Lower thumb onto Arrow Advancer and while maintaining a firm grip on guidewire, push assembly into syringe barrel to further advance guidewire (refer to Figure 3). Continue until guidewire reaches desired depth.

Alternate Technique:

If a simple straightening tube is preferred, the Arrow Advancer may be disconnected from the unit and used as a straightening tube.

Separate the Advancer tip or straightening tube from the blue Advancer unit. If the "J" tip portion of the guidewire is used, prepare for insertion by sliding the plastic tube over the "J" to straighten. The guidewire should then be advanced in the routine fashion to the desired depth.

- Use centimeter markings (where provided) on guidewire as a reference to assist in determining how much guidewire has been inserted.

NOTE: When guidewire is used in conjunction with Arrow Raulerson Syringe (fully aspirated) and a 2-1/2" (6.35 cm) introducer needle, the following positioning references can be made:

- 20 cm mark (two bands) entering back of plunger = guidewire tip at end of needle
- 32 cm mark (three bands) entering back of plunger = guidewire tip approximately 10 cm beyond end of needle

⚠️ Precaution: Maintain firm grip on guidewire at all times. Keep sufficient guidewire length exposed for handling purposes. A non-controlled guidewire can lead to wire embolus.

⚠️ Warning: Do not aspirate Arrow Raulerson Syringe while guidewire is in place; air may enter syringe through rear valve.

⚠️ Precaution: Do not reinfuse blood to reduce risk of blood leakage from rear (cap) of syringe.

⚠️ Warning: Do not withdraw guidewire against needle bevel to reduce risk of possible severing or damaging of guidewire.

- Remove introducer needle and Arrow Raulerson Syringe (or catheter) while holding guidewire in place.
- Use centimeter markings on guidewire to adjust indwelling length according to desired depth of indwelling catheter placement.

- Enlarge cutaneous puncture site with cutting edge of scalpel, positioned away from guidewire.

⚠️ Warning: Do not cut guidewire to alter length.

⚠️ Warning: Do not cut guidewire with scalpel.

- Position cutting edge of scalpel away from guidewire.

- Engage safety and/or locking feature of scalpel (where provided) when not in use to reduce the risk of sharps injury.

- Use tissue dilator to enlarge tissue tract to the vein as required. Follow the angle of the guidewire slowly through the skin.

⚠️ Warning: Do not leave tissue dilator in place as an indwelling catheter. Leaving tissue dilator in place puts patient at risk for possible vessel wall perforation.

Advance Catheter:

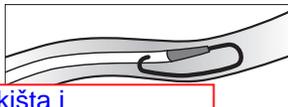
- Thread tip of catheter over guidewire. Sufficient guidewire length must remain exposed at hub end of catheter to maintain a firm grip on guidewire.
- Grasping near skin, advance catheter into vein with slight twisting motion.
- Using centimeter marks on catheter as positioning reference points, advance catheter to final indwelling position.

NOTE: Centimeter marking symbology is referenced from catheter tip.

- numerical: 5, 15, 25, etc.
- bands: each band denotes a 10 cm interval, with one band indicating 10 cm, two bands indicating 20 cm, etc.
- dots: each dot denotes a 1 cm interval

- Hold catheter at desired depth and remove guidewire.

⚠️ Precaution: If resistance is encountered when attempting to remove guidewire after catheter placement, guidewire may be kinked around tip of catheter within vessel (refer to Figure 4).



21.1.7, 22.1 viela-pravedējas iķīšta j plastmasinē movā

In this circumstance, pulling back on guidewire may result in undue force being applied resulting in guidewire breakage.

- If resistance is encountered, withdraw catheter relative to guidewire about 2-3 cm and attempt to remove guidewire.
- If resistance is again encountered, remove guidewire and catheter simultaneously.

⚠️ Warning: Do not apply undue force on guidewire to reduce risk of possible breakage.

- Always verify entire guidewire is intact upon removal.

Complete Catheter Insertion:

- Check lumen patency by attaching a syringe to each extension line and aspirate until free flow of venous blood is observed.

- Flush lumen(s) to completely clear blood from catheter.
- Connect all extension line(s) to appropriate Luer-Lock connector(s) as required. Unused port(s) may be "locked" through Luer-Lock connector(s) using standard institutional policies and procedures.

- Pinch clamp(s) are provided on extension lines to occlude flow through each lumen during line and Luer-Lock connector changes.

⚠️ Warning: Open pinch clamp prior to infusion through lumen to reduce risk of damage to extension line from excessive pressure.

en

Symbol Glossary: Symbols are in compliance with ISO 15223-1. Some symbols may not apply to this product. Refer to product label.

21.1.1,
22.1.1
vienkartinis

21.1.1,
22.1.1
sterilus

specifically to

Caution	Medical device	Consult instructions for use	Contains hazardous substances	Do not reuse	Do not resterilize	Sterilized by ethylene oxide	Single sterile barrier system with protective packaging inside	
Single sterile barrier system	Keep away from sunlight	Keep dry	Do not use if package is damaged	Not made with natural rubber latex	Catalogue number	Lot number	Use by	Manufacturer
		<p><i>Arrow, the Arrow logo, SharpsAway, Teleflex, the Teleflex logo and You-Bend are trademarks or registered trademarks of Teleflex Incorporated or its affiliates, in the U.S. and/or other countries. © 2022 Teleflex Incorporated. All rights reserved.</i></p> <p><i>"Rx only" is used within this labeling to communicate the following statement as presented in the FDA CFR: Caution: Federal law restricts this device to sale by or on the order of a licensed healthcare practitioner.</i></p>						
Date of manufacture	Importer							



Representative photo(s): actual product specifications may vary from that shown in the photo

Two-Lumen Hemodialysis Catheter for High Volume Infusions

HEMODIALYSIS SET: 2-LUMEN 12 FR X 16 CM

SKU / Article #: CS-12122-F

Highlights

CE Mark

Contraindications & Considerations

Not made with natural rubber latex.

Sales Quantity/Case: 5

Two-Lumen Hemodialysis Catheter for High Volume Infusions	
SKU / Article #: CS-12122-F	
Quantity	Component Description
1	Two-Lumen Catheter: 12 Fr. (4.06 mm OD) x 16 cm Radiopaque Polyurethane with Blue FlexTip [®] , Extension Line Clamps
1	Spring-Wire Guide, Marked: .035" (0.89 mm) dia. x 23-5/8" (60 cm) (Straight Soft Tip on One End - "J" Tip on Other) with Arrow Advancer
1	Catheter: 18 Ga. x 2-1/2" (6.35 cm) Radiopaque over 20 Ga. RW Introducer Needle
1	Pressure Transduction Probe
1	Introducer Needle: 18 Ga. x 2-1/2" (6.35 cm) XTW and 5 mL Arrow [®] Raulerson Spring-Wire Introduction Syringe
1	Tissue Dilator: 12 Fr. (4.0 mm) x 14 cm
2	Dust Cap: Non-Vented
1	Drape: 24" x 36"
1	Scalpel: #11

21.1.4 dviejų kanalų kateteris 12 Fr,
21.1.5 16 cm ilgio,
21.1.2 pagamintas iš rentgenokontrastinio poliuretano,

21.1.7 viela-pravedėjas 60 cm ilgio, vienas galas tiesus, kitas J formos

21.1.7 punkcinė adata 18G ir 5 ml švirkštas su anga stūmoklyje pravedėjui (Raulersono švirkštas)

21.1.7 dilatatorius

21.1.7 skalpelis



Representative photo(s): actual product specifications may vary from that shown in the photo

Two-Lumen Hemodialysis Catheter for High Volume Infusions

HEMODIALYSIS SET: 2-LUMEN 12 FR X 20 CM

SKU / Article #: CS-15122-F

Highlights

CE Mark

Contraindications & Considerations

Not made with natural rubber latex.

Sales Quantity/Case: 5

Two-Lumen Hemodialysis Catheter for High Volume Infusions

SKU / Article #: CS-15122-F

Quantity	Component Description	
1	Two-Lumen Catheter: 12 Fr. (4.06 mm OD) x 20 cm Radiopaque Polyurethane with Blue FlexTip®, Extension Line Clamps	22.1.4 dviejų kanalų kateteris 12 Fr, 22.1.5 20 cm ilgio, 22.1.2 pagamintas iš rentgenokontrastinio poliuretano,
1	Spring-Wire Guide, Marked: .035" (0.89 mm) dia. x 26-3/4" (68 cm) (Straight Soft Tip on One End - "J" Tip on Other) with Arrow Advancer	22.1 viela-pravedėjas 68 cm ilgio, vienas galas tiesus, kitas J formos
1	Catheter: 18 Ga. x 2-1/2" (6.35 cm) Radiopaque over 20 Ga. RW Introducer Needle	
1	Pressure Transduction Probe	22.1 punkcinė adata 18G ir 5 ml švirkštas su anga stūmoklyje pravedėjui (Raulersono švirkštas)
1	Introducer Needle: 18 Ga. x 2-1/2" (6.35 cm) XTW and 5 mL Arrow® Raulerson Spring-Wire Introduction Syringe	
1	Tissue Dilator: 12 Fr. (4.0 mm) x 14 cm	22.1 dilatatorius
2	Dust Cap: Non-Vented	
1	Drape: 24" x 36"	
1	Scalpel: #11	22.1 skalpelis

SPECIFICATIONS

ROMED DISPOSABLE SCALP VEIN SET



Scalp vein set is designed to provide rapid venous access with greater patient comfort during infusion. Short bevelled **siliconised needle** facilitates atraumatic cannulation. Thin wall needle provides better flow rate per gauge, as in the same cannula more circumference is available for better flow of fluid. Butterfly shaped wings facilitate easy handling and attachment with the skin. Butterflies are colour coded for instant identification of needle size. Butterfly is connected to soft non toxic, non-irritant, medical grade **tube, which does not kink.** Length tube 30 cm 5)

TYPE AND CHEMICAL COMPOSITION OF RAW MATERIALS

Name of parts	Name of raw material	
1. Safety cover	Polypropylene	P. P. HT-022
2. Cannula	Stainless Steel 3)	Cr18Ni9Ti or 304
3. Butterfly wings 4)	Polyvinyl Chloride	PVC
4. Tube ϕ 4x3	Polyvinyl Chloride	PVC
5. Stand		
i. Luer	Polyvinyl Chloride	PVC
ii. Luer Slip with cap	Polyvinyl Chloride	PVC
6. Cap for Luer Lock 7)	Polyethylene	PE

DIMENSIONS

Gauge	Metric system	tube length	colour	Ref. no.
18Gx3/4"	1.20x19 mm	30 cm	pink	18G
19Gx3/4"	1.05x19 mm	30 cm	white	19G
20Gx3/4"	0.90x19 mm	30 cm	yellow	20G
21Gx3/4"	0.80x19 mm	30 cm	green	21G
22Gx3/4"	0.70x19 mm	30 cm	black	22G
23Gx3/4"	0.60x19 mm	30 cm	light blue	23G

Gauge	Metric system	tube length	colour	Ref. no.
24Gx3/4"	0.55x19 mm	30 cm	violet	24G
25Gx3/4"	0.50x19 mm	30 cm	orange	25G
26Gx3/4"	0.45x19 mm	30 cm	beige	on request
27Gx3/4"	0.40x19 mm	30 cm	grey	on request
27Gx3/8"	0.40x9.5 mm	30 cm	grey	on request

STERILIZATION

Sterilised by ethylene oxide. 1)

Expir date: 5 years after sterilisation

PACKAGE:

SPECIFIKACIJA**ROMED VIENKARTINĖS BUTTERFLY TIPO ADATOS**

Butterfly tipo adatos yra sukurtos greitai prieigai prie venos su geresniu paciento komfortu infuzijos metu. **Trumpo galiuko silikonizuota adata** leidžia atlikti atraumatinę kaniulizaciją. Plonasienė adata suteikia geresnį srautą, nes toje pačioje kaniulėje yra daugiau skersmens todėl skysčių tėkmė yra geresnė. Drugelio formos sparneliai leidžia lengvai naudoti ir pritvirtinti prie odos. Adatos yra su spalviniu kodavimu. Sparneliai yra prijungti prie minkšto, netoksiško, nedirginančio medicininės paskirties **vamzdelio, kuris neužsilenkia. Vamzdelio ilgis 30 cm.** 5)

Žaliavų tipas ir cheminė sudėtis

Dalies pavadinimas	Žaliavos pavadinimas	
1. Saugumo dangtelis	Polipropilenas	P. P. HT-022
2. Kaniulė 4)	Nerūdijantis plienas 3)	□ Cr18Ni9Ti or 304
3. Drugelio formos sparneliai	Polivinilchloridas	PVC
4. Vamzdeliai □ 4x3	Polivinilchloridas	PVC
5. Stovas		
i. Luer	Polivinilchloridas	PVC
ii. Luer Slip su dangteliu	Polivinilchloridas	PVC
6. Dangtelis Luer Lock 7)	Polietileno	PE

Išmatavimai

Dydis	Išmatavimai	Vamzdelio ilgis	Spalva	Prekės kodas
18Gx3/4"	1.20x19 mm	30 cm	rožinė	18G
19Gx3/4"	1.05x19 mm	30 cm	balta	19G
20Gx3/4"	0.90x19 mm	30 cm	geltona	20G
21Gx3/4"	0.80x19 mm	30 cm	žalia	21G
22Gx3/4"	0.70x19 mm	30 cm	juoda	22G
23Gx3/4"	0.60x19 mm	30 cm	Šviesiai mėlyna	23G
24Gx3/4"	0.55x19 mm	30 cm	violetinė	24G
25Gx3/4"	0.50x19 mm	30 cm	oranžinė	25G
26Gx3/4"	0.45x19 mm	30 cm	gelsva	Pagal užsakymą
27Gx3/4"	0.40x19 mm	30 cm	pilka	Pagal užsakymą
27Gx3/8"	0.40x9.5 mm	30 cm	pilka	Pagal užsakymą

Sterilizacija

Sterilizuota Etileno Oksidu 1)

Galioja: 5 metus po sterilizacijos

Ipakavimas

PAJUNK®

Plexus NanoLine

*The product line for single shot and
continuous plexus anaesthesia*

26 p.d. - Nuskausminimo priemonės



Plexus

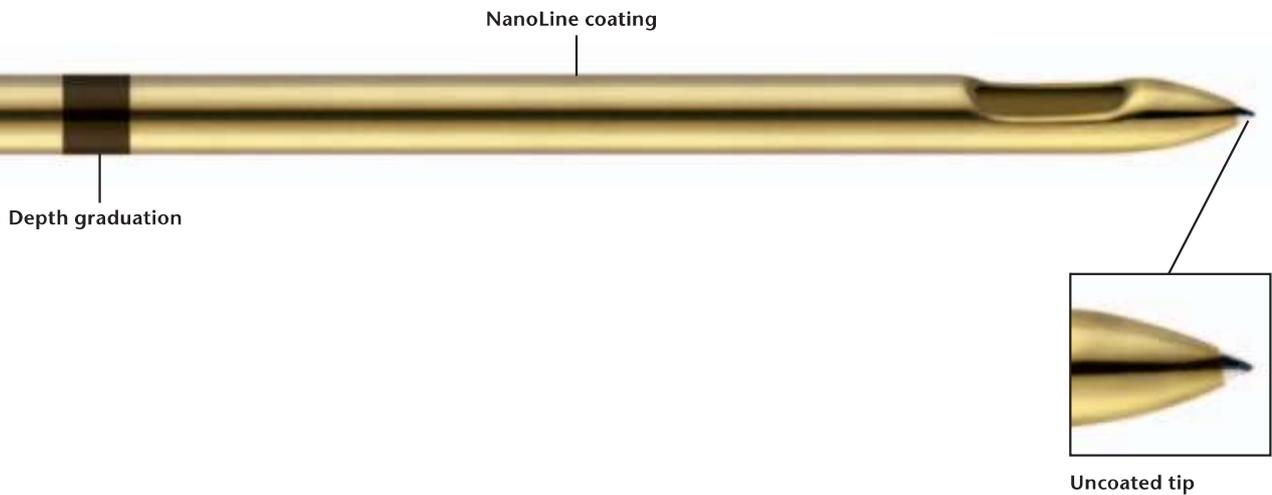
UniPlex cannulae

For single shot peripheral nerve block anaesthesia

The UniPlex cannulae were developed by PAJUNK® especially for single shot application, to be used in peripheral nerve block anaesthesia. They are alternatively available in the following versions:

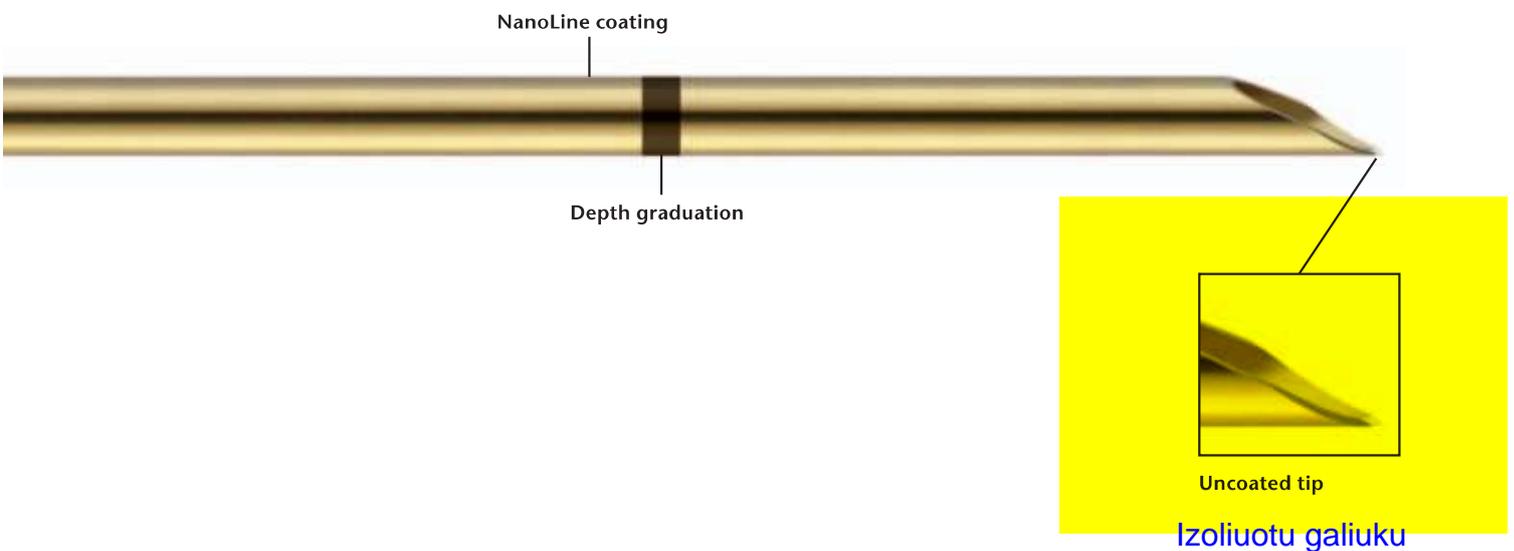
UniPlex NanoLine cannula with SPROTTE® tip

The closed tip of the UPS cannula assists the anaesthetist in the atraumatically precise localization of the nerve.



UniPlex NanoLine cannula with facet tip

This special facet tip reduces the risk of injury to a minimum, in comparison with conventionally sharp cannulae.





26.1.2,
26.2.2
su laidu ir lanksčiu vamzdeliu

All UniPlex NanoLine cannulae have been provided with an **injecting tube and a connector cable.** The **adaptable injecting tube** permits simultaneous aspiration and injection. It can be removed by the anaesthetist at any time, if it gets in the way during work.

In addition to the puncture kits, PAJUNK® offers various **nerve stimulators for the localization of the nerve plexus.**



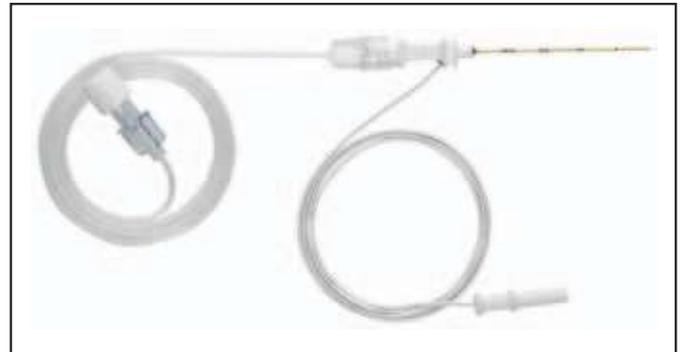
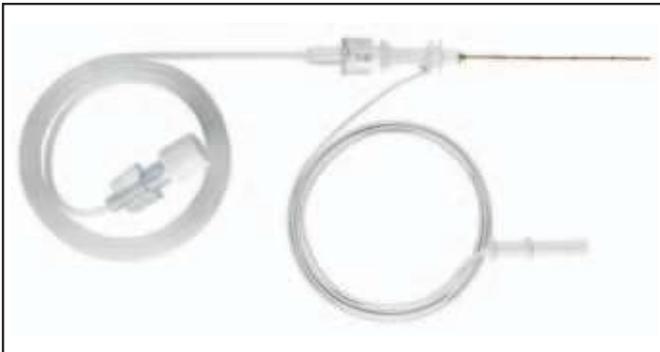
The **MultiStim SENSOR** supports the patient friendly, percutaneous localization and identification of nerves with the aid of a **stimulation handle and the PEG electrode** (Percutaneous Electronic Guidance) – a substantial distinctive feature, as opposed to conventional stimulation equipment.



The **MultiStim SWITCH** is the **only nerve stimulator which also can stimulate catheters.** The anaesthetist can select either the cannula or the catheter for stimulation by means of a switch-over function, simply by pressing a button. With the new function indicating the patient resistance, the intraneural, intravascular and intrathecal placement of the catheter can be recognized and corrected immediately.

Plexus anaesthesia in one bundle: A comprehensive overview:

UniPlex NanoLine cannulae



26.1
p.d.

26.2
p.d.

Dydis

Ilgis

Product	Size	Length (mm)	Inch	Item no.	PU
UniPlex NanoLine with facet tip					
UP 3/25	24 G	25	1	001156-75	10
UP 3/35	25 G	35	1 3/8	001156-80	10
UP 3/40	22 G	40	1 5/8	001156-70	10
UP 3/50	25 G	50	2	001156-81	10
UP 3/50	22 G	50	2	001156-74	10
UP 3/80	25 G	80	3 1/4	001156-86	10
UP 3/80	22 G	80	3 1/4	001156-71	10
UP 3/100	22 G	100	4	001156-84	10
UP 3/100	21 G	100	4	001156-77	10
UP 3/120	22 G	120	4 3/4	001156-82	10
UP 3/120	20 G	120	4 3/4	001156-72	10
UP 3/150	20 G	150	6	001156-76	10



Product	Size	Length (mm)	Inch	Item no.	PU
UniPlex NanoLine SPROTTE®					
UPS 3/40	24 G	40	1 3/8	001156-30G	10
UPS 3/50	25 G	50	2	001156-29G	10
UPS 3/50	22 G	50	2	001156-31G	10
UPS 3/70	22 G	70	2 3/4	001156-31H	10
UPS 3/90	22 G	90	3 1/2	001156-31J	10
UPS 3/150	22 G	150	6	001156-28L	10

General information

The devices are manufactured in accordance with globally applicable guidelines for hazardous substances.

English

 Non-pyrogenic

 PAJUNK® GmbH Medizintechnologie, Karl-Hall-Strasse 1, 78187 Geisingen, Germany.

Key to symbols used in labelling

 Manufacturer

 Use-by date

 Catalogue number

26.1.1,
26.2.1
sterili

 Sterilized using ethylene oxide

 Do not re-sterilize

 Do not use if package is damaged

 Keep dry

 Humidity limitation

26.1.1,
26.2.1
vienkartinė

 Do not re-use

 Caution

 Date of manufacture

 Batch code

 Keep away from sunlight

 Temperature limit

 Consult instructions for use

 Non-pyrogenic

 Caution: Federal law restricts this device to sale by or on the order of a physician

 MR unsafe

 Advice

 Information

 Product is in conformity with the applicable requirements set out in Community harmonization legislation and is monitored by a notified body

 Sharp object warning

 Quantity



Harsoria™ Range of Extension Tubing Sets and Pressure Monitoring Lines

Male Luer Lock*

- Universal 6% taper as per ISO594 to be compatible with standardized devices
- Ribs for easy gripping and connection to patient-side IV access

*Rotating male luer lock available on request

Tube*

- USP Class VI compliant, soft (<75 shore), highly kink-resistant,
- medical tubing in standard gauge (3 x 4.1 mm) PVC or DEHP-free PVC

* Photo-protected (orange) tube available on request



Universal 6% taper as per ISO594

Female Luer Lock

- Universal 6% taper as per ISO594 to be compatible with standardized devices
- Wings for easy gripping and attachment to IV fluid access

PRODUCT BENEFITS

- Can be used with all standard IV sets using luer lock connections
- Use of best-quality components conforming to international standards
- Custom configurations available upon request
 - Length of tubing ranging from 10cm - 250cm
 - Inline Y-Injection site optional
 - DEHP-free tubing



Harsoria®

HARSORIA HEALTHCARE PVT. LTD.

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- In pursuit of continual improvement, we reserve the right to change the design and specifications of any of our products without prior notice.
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www.harsoria.com



Prailginimo Linijos

Vyr. Luer Lock Jungtis

- Universalus 6% nuolydis pagal ISO594, suderinamas su standartizuotais prietaisais
- Briaunos, skirtos lengvai užfiksuoti ir prijungti prie paciento pusės IV prieigos.

* Pagal pageidavimą gali būti besisukantis Vyr. Luer Lock

Vamzdelis

- USP klasės, suderinamas su IV, minkštas (<75 shore), ypatingai atsparus sulenkimams
- Medicininis vamzdelis su standartiniu diametru (3,0x4,1mm) iš PVC arba iš PVC be DEHP

* Nuo šviesos apsauganti oranžinė galima pagal pageidavimą



Mot. Luer Lock

- Universalus 6% Luer Lock nuolydis pagal ISO594, suderinamas su standartizuotais prietaisais
- Sparneliai lengvam fiksavimui ir prijungimui ir IV skysčių prieigos

Universaus 6% nuolydis pagal ISO594

Produkto privalumai

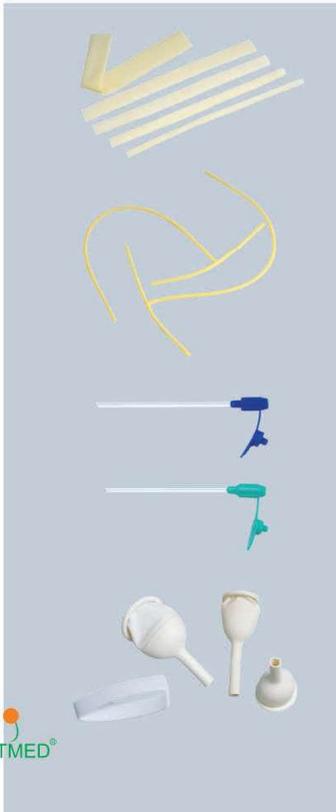
- Gali būti naudojamos su visomis standartinėmis intraveninėmis sistemomis su Luer Lock jungtimis
- Naudojami geriausios kokybės komponentai, atitinkantys tarptautinius standartus
- Pritaikytos konfigūracijos galimos pagal pageidavimą
 - Prailginimo linijų ilgis nuo 10cm iki 250 cm
 - Y injekcijos vieta linijoje pasirinktinai
 - Vamzdelis be DEHP



GT020-100 Rectal tube
 Made from non-toxic, non-irritant soft PVC
 Color coded for size identification
 With X-ray or without is available
 Standard tube length: 40cm
 Size: Fr24-Fr28
 Packed in individual PE Bag 400pcs/ctn,
 Dimension: 50X29X37cm



GT021-100 Nelaton Catheter (PVC)
 Made from non-toxic, non-irritant soft PVC
 Color coded for size identification
 With X-ray or without is available
 Standard tube length: 40cm
 Size: Fr6-Fr24
 Packed in individual PE Bag 1000pcs/ctn,
 Dimension: 47X37X42cm



GT024-100 Penrose Drainage Tube

Made from natural latex
 Size: 1/4", 5/16", 3/8", 1/2", 5/8", 3/4", 7/8", 1"
 Length: 450mm
 Packed in individual Blister Bag
 50pcs/box, 500pcs/ctn, Dimension: 50X25X29cm

GT025-100 T-Drainage Tube

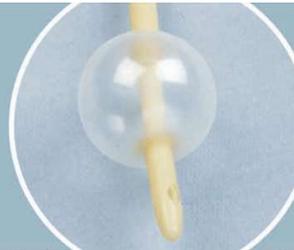
Made from natural latex, Silicone coated
 Used for the drainage of the operation of Cholecyst
 The connector part is larger in diameter than other parts
 Size: Fr10-Fr26
 Packed in individual Blister Bag
 200pcs/ctn, Dimension: 49.5X37X34cm

GT025-200 Umbilical catheter

Made from soft PVC.
 Designed for intermittent continuance access to the umbilical artery or vein of newly born or premature infant.
 Individually straight packed in paper pouch packing to ensure aseptic handling.
 Size: FG-5 (Gray), FG-6 (Green) & FG-8 (Blue)
 Length: 125cm
 Tube is marked at 5, 6, 7, 8, 9, 10, 15cms

GT026-100 Condom Catheter

Made from natural latex
 Size: 25mm, 30mm, 35mm and 40mm
 Packed in individual Blister Bag
 100pcs/box, 1000pcs/ctn, Dimension: 56X54X28cm



Foley Catheter 2)

Made from natural latex 3)
 Silicone coated 3)

Available with the option of plastic valve or rubber valve
 Colour-coded for visualisation of size

P.d. 31.1-35.1

GT022-200 2-way Latex Foley Catheter

Made from natural latex
 Silicone coated
 Plastic valve or Rubber valve is available
 Color-coated for visualization of size
 Fr6-Fr10 (Pediatric)
 Length:270mm Balloon Capacity:3cc/5cc
 Fr12-Fr22 (Standard)
 Length:400mm Balloon Capacity:5cc/10cc/30cc 4)
 Fr24-Fr26 (Standard)
 Length:400mm Balloon Capacity:10cc/30cc
 Packed in individual Blister bag
 10pcs/box, 500pcs/ctn, Dimension:52X43X47.5 cm



GT022-300 3-Way Latex Foley Catheter

Made from natural latex
 Silicone coated
 Plastic valve or Rubber valve is available
 Color-coated for visualization of size
 Fr16-Fr26 (Standard)
 Length:400mm Balloon Capacity:30cc
 Packed in individual Blister bag
 10pcs/box, 500pcs/ctn,
 Dimension:52X43X47.5 cm



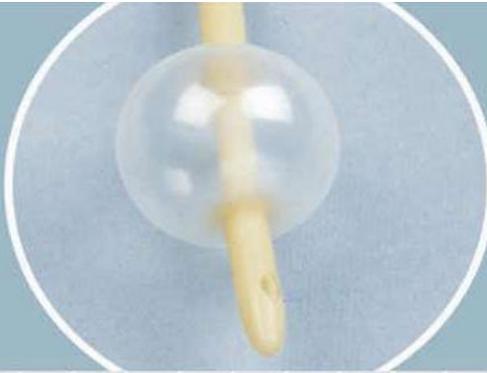
GT022-400 2-Way Female Foley Catheter

Made from natural latex
 Silicone coated
 Plastic valve or Rubber valve is available
 Color-coated for visualization of size
 Fr12-Fr22
 Length:240mm, Balloon Capacity:5cc/10cc/30cc
 Fr24-Fr26
 Length:240mm, Balloon Capacity:10cc/30cc
 Packed in individual Blister bag
 10pcs/box, 500pcs/ctn,
 Dimension:52X43X47.5 cm



GT022-500 2-Way Tiemann Foley Catheter

Made from natural latex
 Silicone coated
 Plastic valve or Rubber valve is available
 Color-coated for visualization of size
 Fr12-Fr22
 Length:400mm Balloon Capacity:5cc/10cc/30cc
 Fr24
 Length:400mm Balloon Capacity:10cc/30cc
 Packed in individual Blister bag
 10pcs/box, 500pcs/ctn,
 Dimension:52X43X47.5 cm



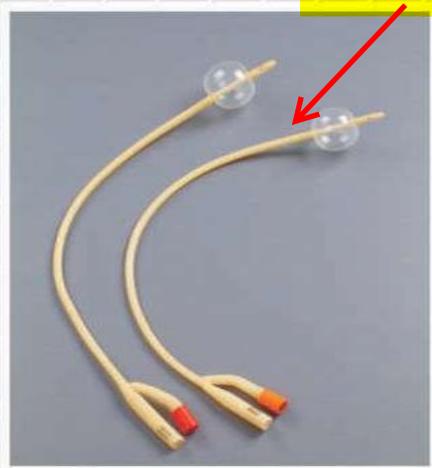
Foley kateteris 2)

P.d. 31.1-35.1

Pagamintas iš natūralaus latekso 3)
Silikonu dengtas 3)

Galima rinktis su plastikiniu arba guminiu vožtuvu
Spalva sukoduota dydžio vizualizacija

sterilus, vienkartinis 1)



GT022 – 200 2-kanalų Lateksinis Foley Kateteris

Pagamintas iš natūralaus latekso
Silikonu dengtas
Galima rinktis su plastikiniu arba guminiu vožtuvu
Spalva sukoduota dydžio vizualizacija

- Fr6- Fr10 (Pediatriinis)
- Ilgis: 270mm; Balionėlio talpa: 3cc/5cc
- Fr12- Fr22 (Standartinis)
- Ilgis: 400mm; Balionėlio talpa: 5cc/10cc/30cc 4)
- Fr24- Fr26 (Standartinis)
- Ilgis: 400mm; Balionėlio talpa: 10cc/30cc

Supakuotas individualiai Blister pakuotėje
10vnt/pak, 500vnt/dež, Išmatavimai: 52x43x47,5cm

Medical Tubes

kietas išsipūtimo vožtuvas 5)



GT022 – 300 3-kanalų Lateksinis Foley Kateteris

Pagamintas iš natūralaus latekso
Silikonu dengtas
Galima rinktis su plastikiniu arba guminiu vožtuvu
Spalva sukoduota dydžio vizualizacija

- Fr16- Fr26 (Standartinis)
- Ilgis: 400mm; Balionėlio talpa: 30cc

Supakuotas individualiai Blister pakuotėje
10vnt/pak, 500vnt/dež,
Išmatavimai: 52x43x47,5cm

GT022 – 400 2-kanalų Moteriškas Foley Kateteris

Pagamintas iš natūralaus latekso
Silikonu dengtas
Galima rinktis su plastikiniu arba guminiu vožtuvu
Spalva sukoduota dydžio vizualizacija

- Fr12- Fr22
- Ilgis: 240mm; Balionėlio talpa: 5cc/10cc/30cc
- Fr24- Fr26
- Ilgis: 240mm; Balionėlio talpa: 10cc/30cc

Supakuotas individualiai Blister pakuotėje
10vnt/pak, 500vnt/dež,
Išmatavimai: 52x43x47,5cm

GT022 – 500 2-kanalų Vyriškas Foley Kateteris

Pagamintas iš natūralaus latekso
Silikonu dengtas
Galima rinktis su plastikiniu arba guminiu vožtuvu
Spalva sukoduota dydžio vizualizacija

- Fr12- Fr22
- Ilgis: 400mm; Balionėlio talpa: 5cc/10cc/30cc
- Fr24
- Ilgis: 400mm; Balionėlio talpa: 10cc/30cc

Supakuotas individualiai Blister pakuotėje
10vnt/pak, 500vnt/dež,
Išmatavimai: 52x43x47,5cm

Dokumentą elektroniniu parašu
pasirašė DOVILĖ ANDRIJAUSKAITĖ
Data: 2022-12-08 18:52:04
Paskirtis: Pirkimo nr. 635465
Vieta: Energetikų g. 8, LT-52461, Kau
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