

ORDERING INFORMATION

Hybrid Guidewires

UltraTrack

Catalogue No.	Size	Length	Tip	Quantity
EG3WH3505RA	0.035"	150 cm	5 cm, Angled	5/box
EG3WH3505ER	0.035"	150 cm	5 cm, Straight	5/box
EG3WH3805RA	0.038"	150 cm	5 cm, Angled	5/box
EG3WH3805R	0.038"	150 cm	5 cm, Straight	5/box

88.1.

88.2

88.3.

5cm. lenktas galimas

88.6.

5mt. pakuočių

Nitinol Guidewires

SureGlide

Catalogue No.	Size	Length	Tip	Quantity
EG15BX	0.021"	150 cm	Straight	5/box
EG10BX	0.025"	150 cm	Angled	5/box
EG35BX	0.035"	150 cm	Straight	5/box
EG36BX	0.035"	150 cm	Angled	5/box
EG38BX	0.038"	150 cm	Straight	5/box
EG39BX	0.038"	150 cm	Angled	5/box

SureGlide TC

Catalogue No.	Size	Length	Tip	Quantity
EG41BX	0.035"	150 cm	Straight	5/box
EG42BX	0.038"	150 cm	Straight	5/box
EG43BX	0.035"	150 cm	Angled	5/box
EG44BX	0.038"	150 cm	Angled	5/box

Quattro

Catalogue No.	Size	Length	Tip	Quantity
EG50BX	0.035"	150 cm	Straight	5/box

E-Z Grip Torque Device

Catalogue No.	Description
EGGWT	E-Z Grip Guidewire Torque Device. 5/box

89.1

89.2

89.6. Galas lenktas

89.7. 5mt. pakuočių

PTFE Guidewires

Bentson

Catalogue No.	Size	Length	Tip	Quantity
EG10BX	0.035"	150 cm	15 cm	5/box
EG12BX	0.035"	150 cm	15 cm	5/box

Amplatz

Catalogue No.	Size	Length	Tip	Quantity
EG13BX	0.035"	150 cm	9 cm	5/box
EG14BX	0.038"	150 cm	9 cm	5/box

PTFE-coated

Catalogue No.	Size	Length	Tip	Quantity
EG22BX	0.025"	150 cm	3 cm flex	5/box
EG25BX	0.035"	150 cm	3 cm flex	5/box
EG26BX	0.035"	150 cm	Movable	5/box
EG28BX	0.038"	150 cm	3 cm flex	5/box
EG29BX	0.038"	150 cm	Movable	5/box

PTFE extra-firm TC

Catalogue No.	Size	Length	Tip	Quantity
EG24BX	0.038"	150 cm	3 cm flex	5/box

Catheter

Ureteral Catheter

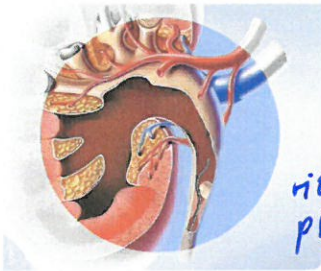
Catalogue No.	Description
EG605BX	Open-end ureteral catheter, 5 Fr, 70 cm
EG608BX	Dual Lumen ureteral catheter, 5/10 Fr, 57 cm, 5/box

UroPass Ureteral Access Sheath

UroPass Ureteral Access Sheath

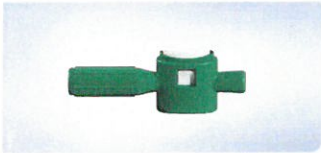
Catalogue No.	Description
EG61024BX	UroPass 10/12 Fr x 24 cm, (5/6x)
EG61038BX	UroPass 10/12 Fr x 38 cm, (5/6x)
EG61046BX	UroPass 10/12 Fr x 46 cm, (5/6x)
EG61054BX	UroPass 10/12 Fr x 54 cm, (5/6x)
EG61124BX	UroPass 11/13 Fr x 24 cm, (5/6x)
EG61138BX	UroPass 11/13 Fr x 38 cm, (5/6x)
EG61146BX	UroPass 11/13 Fr x 46 cm, (5/6x)
EG61154BX	UroPass 11/13 Fr x 54 cm, (5/6x)
EG61224BX	UroPass 12/14 Fr x 24 cm, (5/6x)
EG61238BX	UroPass 12/14 Fr x 38 cm, (5/6x)
EG61246BX	UroPass 12/14 Fr x 46 cm, (5/6x)
EG61254BX	UroPass 12/14 Fr x 54 cm, (5/6x)
EG61324BX	UroPass 13/15 Fr x 24 cm, (5/6x)
EG61338BX	UroPass 13/15 Fr x 38 cm, (5/6x)
EG61346BX	UroPass 13/15 Fr x 46 cm, (5/6x)
EG61354BX	UroPass 13/15 Fr x 54 cm, (5/6x)

ACCESS



Getting access to the ureter or kidney is essential for every urologist treating stone burdens. Olympus recognizes the importance of achieving this access in a safe and time-efficient manner. Therefore, we provide a comprehensive lineup of nitinol and PTFE guidewires with various tip configurations to incorporate anatomical differences.

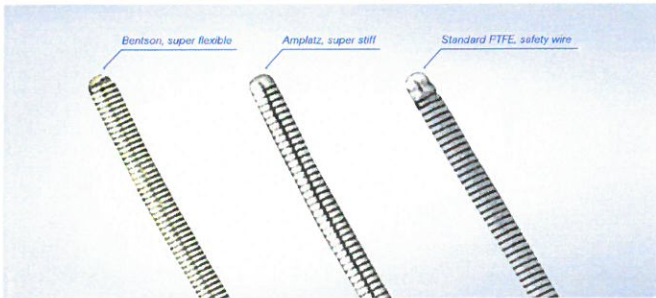
88.5. ← PTFE dengta
ritu vidinis jundin ganti nendijario
pleno rti



E-Z Grip Torque Device

The E-Z Grip Torque Device is a little tool adding convenience to your procedures. When mounted on an angled guidewire, turning this to access the ureteral orifice becomes extremely comfortable.

PTFE Guidewires



88.4. Vidini jundis is Nitinolio

Hybrid Guidewires

EGGWH3505RA

UltraTrack - Hybrid Guidewire

- Nitinol core with hydrophilic floppy tip and PTFE coated stiff shaft
- Hydrophilic floppy distal tip facilitates smooth and easy navigation through strictures and stone obstructions
- PTFE coated stainless steel coil optimizes grip and positioning
- Introducer coil allows for easy and safe surgeon controlled advancement of the wire
- Flexible proximal tip facilitates back loading of endoscopes

Stiff PTFE coated shaft



88.9. Hidrofilinis lentkan
gakukan

Nitinol Guidewires

Quattro - Two-in-One Guidewire

- Two tip characteristics aimed at accommodating different patient anatomies in one guidewire
- Flexible golden tip for accessing challenging anatomies
- Stiff silver tip for fast and easy access
- Extremely well differentiated during fluoroscopy due to tungsten tips

EG16 BX

SureGlide - The Everyday Guidewire

- Smooth, easy tracking through tortuous anatomy
- Nitinol core with hydrophilic coating facilitates initial access
- Features radiopaque jacket for clear visibility and easy positioning

89.3. Rentgenokont-
rastinis

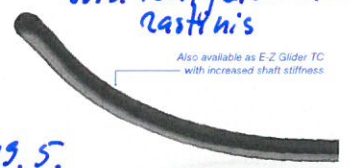
Stiff core

Flexible core



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hidrofilinis polimerine
danga



Also available as E-Z Glider TC
with increased shaft stiffness

OLYMPUS

EG

CE
0344

REF GWH3505R, GWH3505RA, GWH3805R, GWH3805RA 10BX, 12BX, 13BX, 14BX, 15BX, 16BX,
22BX, 24BX, 25BX, 26BX, 28BX, 29BX, 35BX, 36BX, 38BX, 39BX, 41BX, 42BX, 43BX, 44BX

Olympus Urological Guidewires

EN



STERILE EO



88.7. Steniles

89.8.

- (FR) Guides urologiques Olympus
- (DE) Olympus urologischer Führungsdraht
- (IT) Fili guida Urologici Olympus
- (ES) Guías de alambre urológicas Olympus
- (JA) Olympus泌尿器用ガイドワイヤー
- (ZH) Olympus 泌尿科导丝

Manufactured for

Gyrus ACMI, Inc.

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1-888-524-7266 or 1-763-416-3000 • www.olympus-global.com

EC REP

Gyrus Medical, Ltd • Fortran Road • St. Mellons, Cardiff CF3 0LT • United Kingdom

Rx Only

PN0001263 REV AA

2014-10

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janti s lankig vintang

EN

Olympus Urological Guidewires

Indications

The guidewires are used to provide initial access to the urinary system, establish a track for other urological devices and to facilitate exchange of devices during urological procedures.

Contraindications

None known.

Complications

Patients or their representatives should be informed of the possible complications associated with the use of this product. Complications may include but are not limited to: Risks associated with the procedure and the patient's degree of intolerance to the procedure and/or device; infection, perforation of urinary system, guidewire breakage, possibly necessitating endoscopic or surgical removal of the device.

How Supplied

The device is supplied sterile (using ethylene oxide gas) in peel-open packages. Sterile if package is unopened and undamaged. Store in a dark, cool and dry place.

Description

Olympus guidewires are available in a variety of diameters, tip configurations, coatings and stiffnesses to accommodate various procedural needs and physician preference.

The UltraTrack Hybrid series of guidewires are constructed with a PTFE coated stainless steel coil over a Nitinol inner core. The hydrophilic coating on the polymer tip provides ease of insertion into the anatomy as well as access beyond obstructions and strictures while the PTFE coated body facilitates ease of handling and manipulation of the guidewire. A flexible PTFE jacket on the proximal end prevents damage to instruments that are back loaded onto the guidewire.

EG16DX

The SureGlide series of guidewires are constructed with a full length polymer jacket and a kink-resistant, torque stable Nitinol inner core which tapers to a flexible tip. A hydrophilic coating is applied to the outside surface of the guidewire to reduce surface friction while maintaining firm guidewire control.

The PTFE-Coated guidewire series utilize a stainless steel wire coil over a stainless steel core designed for medium flexibility.

The Amplatz guidewire series utilize a flat stainless steel wire coil over a stainless steel core wire for maximum stiffness.

The Bentson guidewire series utilize a round wire coil over a smaller stainless steel core for which tapers to a flexible tip.

All of the Amplatz, Bentson and PTFE-Coated guidewires utilize a PTFE coating applied to the outer surface to reduce friction.

Operational Instructions

Prior to use

Do not use this device without comprehensive knowledge of the indications, techniques, and risks associated with the procedure.

SureGlide guidewires only:

Connect a syringe filled with sterile water or sterile saline to the luer end of the protective hoop and inject a sterile physiological solution to wet the entire length of the guidewire in order to activate the hydrophilic coating. Avoided the use of alcohol, antiseptic solutions or other solvents as they may adversely affect the surface of the guidewire. Do not wipe guidewire with dry gauze.

UltraTrack guidewires only:

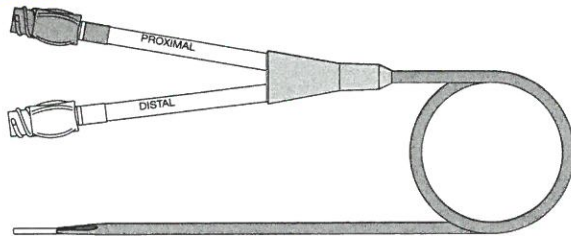
Remove the blue plastic anti-migration device from the luer end of the protective hoop. The anti migration device is designed to protect the guidewire during transportation.

Dual Lumen Catheter

Designed to Facilitate Easy Insertion and Accurate Placement

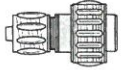
- 10 Fr Dual Lumen Catheter
Torque-stable shaft eases catheter manipulation into the ureteral orifice and up the ureter. Radiopaque for clear visualization. Soft tip minimizes trauma during access.
- 6 Fr tip gradually transitions to 10 Fr body to effectively dilate the ureteral orifice.
- Kink-resistant body for easy insertion
- Color coded distal tip and proximal lumen for intuitive guidewire placement

Dual lumen ureteral catheter,
10 Fr. x 60 cm,
sterile, single-use, 5 pcs.

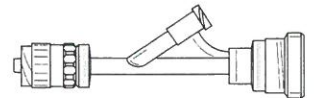


Biopsy Port Seals

BPS-A Biopsy port seal, adjustable, for accessories up to 6 Fr., sterile, single-use, 5 pcs.



BPS-Y Biopsy port seal, Y-adapter, adjustable, for accessories up to 9 Fr., sterile, single-use, 5 pcs.



Ureteral Catheter

- Single use, sterile, and X-Ray opaque
- Convenient 1 cm and 5 cm depth-of-placement markings
- Smooth surface for effortless, atraumatic insertion
- Flexible and highly-resistant to kinking
- Safely eliminate hypodermic needles with disposable Luer adaptors included

Ureteral catheter,
open end tip, 65 cm,
sterile, single-use, 10 pcs.,
5 Fr.





Description

91.3 Du Lumen 9,045"

The Gyrus ACMI® Dual Lumen Catheter is a radiopaque catheter with a 6 Fr soft tip tapering into a 10 Fr body. The device contains two 0.045" diameter inner lumens; the lumen with the light blue Luer emerges at the distal tip and the lumen with the dark blue Luer emerges at the tapered segment of the body.

Indications for Use

The Dual Lumen Ureteral Catheter is designed for percutaneous and transurethral access and is indicated as a conduit for multiple uses including, but not limited to, ureteral dilation, stone displacement, delivery of contrast material/anesthetic agents, and guidewire placement.

Warnings and Cautions

1. **This product is for single use only.** It has not been designed to be reused or resterilized. Reprocessing may lead to changes in material characteristics such as metallic corrosion and dulled edges, ceramic and plastic deformation or splitting which may impact the strength of the device and compromise device performance. Reuse/reprocessing of single use devices can also cause cross-contamination leading to patient infection. These risks may potentially affect patient safety.
2. **STERILE UNITS** are ready for use if the package is intact. Should the product or its container be received damaged, **DO NOT USE**. Contact Gyrus ACMI for authorization to return the product for re-inspection and/or replacement.
3. All products should be carefully inspected for structural integrity prior to, and during, the procedure. **DO NOT USE** if damage is suspected or discovered.
4. To keep the device free from contaminants, use powder-free gloves and open in as clean an environment as can be provided.
5. Avoid contact with sharp objects as the device can be easily nicked, thus increasing the potential for breakage.
6. Avoid bending or kinking the catheter. This could damage the catheter and may result in patient injury.
7. If placing the catheter through a cystoscope, ensure the cystoscope sheath and bridge are compatible with 10 Fr accessories.
8. After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practice and with applicable local, state, and federal laws and regulations.

Instructions for Use

Do not insert this device without comprehensive knowledge of the indications, techniques, and risks associated with the procedure. The technique used to place the catheter is at the physician's discretion.

Recommended Techniques

Ureteroscopic (retrograde) Guidewire Introduction and Placement of Second/Safety Guidewire

1. Remove clear protective tube from dual lumen catheter.
2. Cystoscopically place either a .035" or .038" guidewire an optimal distance up the ureter. Radiographically confirm location.
3. Remove the cystoscope and backload the guidewire through the light blue tip at the distal end of the catheter.
4. Insert catheter to desired distance in ureter and radiographically confirm correct location.

Caution: If resistance is felt during insertion, STOP. Before continuing be sure to determine the cause of resistance and take remedial action.

5. If a second/safety guidewire is to be placed, advance it into position through the dark blue Luer fitting on the catheter.
6. Once the correct position of the guidewire(s) has been confirmed, carefully remove the catheter, ensuring that the guidewire(s) remain in position.

Percutaneous (antegrade) Guidewire Introduction and Placement of Second/Safety Guidewire

1. Remove clear protective tube from dual lumen catheter.
2. Under fluoroscopic guidance backload the light blue tip at the distal end of the catheter over a previously placed guidewire.
3. Advance catheter to desired distance in the urinary tract.
Caution: If resistance is felt during insertion, STOP. Before continuing be sure to determine the cause of resistance and take remedial action.
4. If a second/safety guidewire is to be placed, advance it into position through the dark blue Luer fitting on the catheter.
5. Once the correct position of the guidewire(s) has been confirmed, carefully remove the catheter, ensuring that the guidewire(s) remain in position.

Injection of Analgesic Solution and/or Contrast Media

1. Remove clear protective tube from dual lumen catheter.
2. Connect a standard Luer syringe to the dark blue injection lumen. Fill lumen with the desired solution prior to introduction of catheter to help eliminate air bubbles.
3. Under fluoroscopic guidance backload the light blue tip at the distal end of the catheter over a previously placed guidewire.
4. Advance catheter to desired distance in the urinary tract.
Caution: If resistance is felt during insertion, STOP. Before continuing be sure to determine the cause of resistance and take remedial action.
5. Slowly depress barrel of syringe to inject solution through catheter.
6. Carefully remove the catheter.

Symbol Legend

	Quantity symbol: numeral in symbol (in place of #) indicates quantity of units in package.
Rx Only	Caution: Federal (US) law restricts this device to sale by or on the order of a physician.
Manufactured for	Manufactured for

Return/Warranty

Return

All returns must have prior authorization. To comply with OSHA Bloodborne Pathogen Standard 29 CFR 1910.1030 regulations and U.S. Postal and Transportation law, all used medical devices returned for repair or replacement must be properly cleaned and decontaminated with a chemical germicide that has been cleared for use as a "Hospital Disinfectant." To ensure that the product has been properly decontaminated, a signed Decontamination Certificate should be enclosed in the package.

All medical devices returned to Gyrus ACMI for any reason must be shipped in accordance with Gyrus ACMI's return procedures (available upon request) and all applicable regulations. To obtain a return authorization number (RMA), return address, and instructions, please call Gyrus ACMI Customer Service at 1-888-524-7266 or 1-763-416-3000.

Please provide the product part number and lot/serial number. Product should be returned in its original packaging (when possible) and marked with the RMA number on the exterior of the package.

Limited Express Warranty

SHOULD THE PRODUCT BECOME INOPERABLE DURING NORMAL AND PROPER USE IN ACCORDANCE WITH APPLICABLE INSTRUCTIONS AND PRIOR TO THE EXPIRATION DATE, GYRUS ACMI WILL REPLACE THE PRODUCT AT NO CHARGE. GYRUS ACMI MAKES NO OTHER WARRANTIES WITH RESPECT TO THE PRODUCT AND EXPRESSLY DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, AS TO MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER MATTER. IN NO EVENT SHALL GYRUS ACMI BE LIABLE FOR ANY CONSEQUENTIAL DAMAGES. IN NO EVENT SHALL GYRUS ACMI BE LIABLE FOR ANY BREACH OF WARRANTY IN ANY AMOUNT EXCEEDING THE PURCHASE PRICE OF THE PRODUCT.

This warranty applies only to the original purchaser and will be voided if the product(s) are serviced or repaired by anyone other than Gyrus ACMI or an organization duly authorized by Gyrus ACMI for such purpose.

2. ORDERING INFORMATION

Article Number	Diameter	Length	Description
EG61024BX	10/12 Fr	24 cm	UroPass Ureteral Access Sheath <ul style="list-style-type: none"> Dilator Size: 6 Fr to Minimum Sheath Diameter (e.g. 10 Fr. for 61024BX) Compatible Guidewires: $\leq 0.038"$ Box of 5 Sterilized using EtO Contains no latex Single-Use only
EG61038BX	10/12 Fr	38 cm	
EG61046BX	10/12 Fr	46 cm	
EG61054BX	10/12 Fr	54 cm	
EG61124BX	11/13 Fr	24 cm	
EG61138BX	11/13 Fr	38 cm	
EG61146BX	11/13 Fr	46 cm	
EG61154BX	11/13 Fr	54 cm	
EG61224BX	12/14 Fr	24 cm	
EG61238BX	12/14 Fr	38 cm	
EG61246BX	12/14 Fr	46 cm	
EG61254BX	12/14 Fr	54 cm	
EG61324BX	13/15 Fr	24 cm	
EG61338BX	13/15 Fr	38 cm	
EG61346BX	13/15 Fr	46 cm	
EG61354BX	13/15 Fr	54 cm	

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redija.
95.10. 5m. patulje.
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SKU format:

Sheath inner diameter (10, 11, 12 or 13Fr.) Box of sheaths (5/bx)

6 1X XX BX

Sheath length (24, 38, 46 or 54 cm available)

UROPASS – THE SOLUTION FOR URETERAL ACCESS

Access Should Never Be the Challenge

Protecting the patient's anatomy is not just for the most challenging of stone cases. Accessing the kidney and multiple scope passes can become a challenge even in what seems like a straightforward case. By utilizing the UroPass Access Sheath, experience tells us that accelerated results can be achieved while maintaining the integrity of the anatomy.

- Complete portfolio: Availability of different diameters from 10/12 to 13/15 Fr.
- Protection against elevated renal pressures during flexible ureteroscopy.
- Reduced procedure times by enabling multiple passes while protecting the ureter.

Patented clip and funnel design ensures sheath dilator tip position is maintained during placement

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days

Hydrophilic coating reduces friction and facilitates passage

Stainless-steel-reinforced sheath prevents kinking to avoid the ureteroscope getting stuck

Olympus Quality for Every Situation

The UroPass Access Sheath platform is designed for compatibility with our scopes, leveraging years of expertise in access and visualization. You can think of our UroPass Access Sheath as a scope within a scope, providing reach, safety, confidence, and design to help you deliver better outcomes.

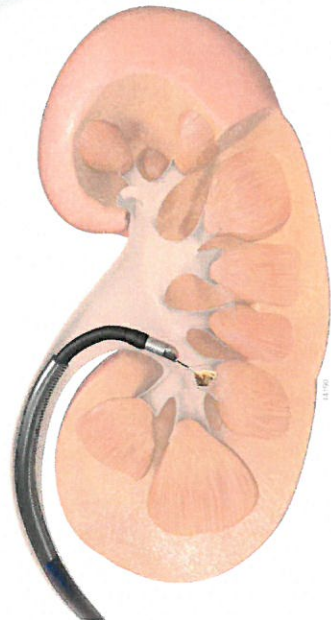
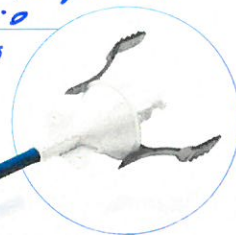


Radiopaque tip and sheath provide easy viewing of the placement location



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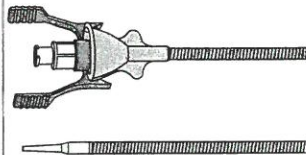
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UroPass Access Sheaths

- Stainless steel coil reinforced sheath:
Prevents buckling and sidewall collapse.
- Hydrophilic coating:
Reduces friction and facilitates passage.
- Dual durometer sheath:
Strength and flexibility where needed.
- Radiopaque sheath and dilator:
Ease of viewing and positioning
- One-handed operation:
Ease of use at the operative site
- PTFE dilator passes easily through the sheath.
- Sheath is PTFE lined to ensure easy ureterscope passage and rapid stone removal.
- Wide funnel-shaped hub has suture holes for anchoring to sterile drape.

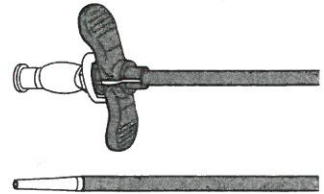
Ureteral access sheath "UroPass",



Vari-Pass Access Sheath

- Adjustable length minimizes hospital inventory.
- Locking hub prevents accidental release of dilator during insertion.
- Gradual tapered dilator for atraumatic dilation of the urinary tract
- Smooth PTFE sheath for easy insertion

ASV1012BX Ureteral access sheath "Vari-Pass",
variable length,
10/12 Fr.,
sterile, single-use



Specifications

Dilator size	6 – 10 Fr.
Dilator outside diameter	10 Fr.
Sheath outside diameter	12 Fr.
Compatible guidewires	≤ 0.038"

ORDERING INFORMATION

Nephro-EZDilate Balloon Dilator

Kit: Balloon Dilator with 25 cc Inflation Device

Catalogue No.	Description
EGSPCN0815K	PCNL Balloon + Inflation Device kit 8 mm (24 Fr) x 15 cm
EGSPCN1015K	PCNL Balloon + Inflation Device kit 10 mm (30 Fr) x 15 cm

Individual Balloon Dilators

Catalogue No.	Description
EGSPCN0815	PCNL Balloon, 8 mm (24 Fr) x 15 cm
EGSPCN1015	PCNL Balloon, 10 mm (30 Fr) x 15 cm
EGSINF2530	Balloon Inflation Device

Uro-EZDilate Balloon Dilator

Kit: Balloon Dilator with 25 cc Inflation Device

Catalogue No.	Description
EGBURS0404K	URS Balloon + Inflation Device kit 4 mm (12 Fr) x 4 cm
EGBURS0410K	URS Balloon + Inflation Device kit 4 mm (12 Fr) x 10 cm
EGBURS0504K	URS Balloon + Inflation Device kit 5 mm (15 Fr) x 4 cm
EGBURS0510K	URS Balloon + Inflation Device kit 5 mm (15 Fr) x 10 cm
EGBURS0604K	URS Balloon + Inflation Device kit 6 mm (18 Fr) x 4 cm
EGBURS0610K	URS Balloon + Inflation Device kit 6 mm (18 Fr) x 10 cm

Individual Balloon Dilators

Catalogue No.	Description
EGBURS0404	URS Balloon, 4 mm (12 Fr) x 4 cm
EGBURS0410	URS Balloon, 4 mm (12 Fr) x 10 cm
EGBURS0504	URS Balloon, 5 mm (15 Fr) x 4 cm
EGBURS0510	URS Balloon, 5 mm (15 Fr) x 10 cm
EGBURS0604	URS Balloon, 6 mm (18 Fr) x 4 cm
EGBURS0610	URS Balloon, 6 mm (18 Fr) x 10 cm
EGSINF2530	Balloon Inflation Device

Nitinol Devices

Ultra-Catch 4-Wire No-Tip Nitinol Basket

Catalogue No.	Diameter	Cage size
EGNT4W18115	1.8 Fr	11 mm
EGNT4W22115	2.2 Fr	14 mm
EGNT4W30115	3.0 Fr	18 mm

X-Catch 6-Wire No-Tip Nitinol Basket

Catalogue No.	Diameter	Cage size
EGNTCP18115	1.8 Fr	11 mm
EGNTCP22115	2.2 Fr	14 mm
EGNTCP30115	3.0 Fr	17 mm

Stainless Steel Devices

SurLok Flat-Wire Stone Baskets

Catalogue No.	Diameter	Wires	Length
EGS710002	2.4 Fr	4	120 cm
EGS710005	3.0 Fr	4	120 cm
EGS710009	4.5 Fr	4	70 cm

SurLok Helical Stone Baskets

Catalogue No.	Diameter	Wires	Length
EGS700002	1.9 Fr	3	120 cm
EGS700005	3.0 Fr	4	90 cm
EGS700014	4.5 Fr	6	70 cm

SurLok Stone Grasping Forceps

Catalogue No.	Diameter	Wires	Length
EGS720001	2.4 Fr	3	120 cm
EGS720004	3.0 Fr	3	120 cm

Silicone Ureteral Stents

Double-J Ureteral Stents (closed ends)

Catalogue No.	Diameter	Length
EGS201800	6.0 Fr	12 cm
EGS202000	6.0 Fr	15 cm
EGS202600	6.0 Fr	20 cm
EGS202700	6.0 Fr	22 cm
EGS202800	6.0 Fr	24 cm
EGS202100	6.0 Fr	25 cm
EGS202200	6.0 Fr	28 cm
EGS202400	6.0 Fr	30 cm
EGS203600	7.0 Fr	12 cm
EGS204000	7.0 Fr	16 cm
EGS204600	7.0 Fr	20 cm
EGS204700	7.0 Fr	22 cm
EGS204800	7.0 Fr	24 cm
EGS204100	7.0 Fr	26 cm
EGS204200	7.0 Fr	28 cm
EGS204400	7.0 Fr	30 cm
EGS208600	8.5 Fr	12 cm
EGS209000	8.5 Fr	16 cm
EGS209600	8.5 Fr	20 cm
EGS209650	8.5 Fr	22 cm
EGS209900	8.5 Fr	24 cm
EGS209100	8.5 Fr	26 cm
EGS209200	8.5 Fr	28 cm
EGS209400	8.5 Fr	30 cm

Each Double-J Ureteral Stent supplied with attached braided nylon tether, one 0.028" x 100 cm PTFE-coated guidewire, and one push catheter.

Single-J Urinary Diversion Stents (open ends)

Catalogue No.	Diameter	Length
EGS230600	7.0 Fr	90 cm
EGS230800	8.5 Fr	90 cm

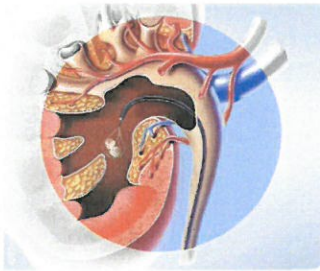
Each Single-J Urinary Diversion Stent supplied with two urinary diversion stents and one 0.028" x 120 cm PTFE-coated guidewire.

UroGuide Ureteral Stents (open ends)

Catalogue No.	Diameter	Length
EGS496022	6.0 Fr	22 cm
EGS496024	6.0 Fr	24 cm
EGS496026	6.0 Fr	26 cm
EGS496028	6.0 Fr	28 cm
EGS496030	6.0 Fr	30 cm
EGS497022	7.0 Fr	22 cm
EGS497024	7.0 Fr	24 cm
EGS497026	7.0 Fr	26 cm
EGS497028	7.0 Fr	28 cm
EGS497030	7.0 Fr	30 cm
EGS498522	8.5 Fr	22 cm
EGS498524	8.5 Fr	24 cm
EGS498526	8.5 Fr	26 cm
EGS498528	8.5 Fr	28 cm
EGS498530	8.5 Fr	30 cm

Each UroGuide Ureteral Stent supplied with attached braided nylon tether and one push catheter.

STONE RETRIEVAL

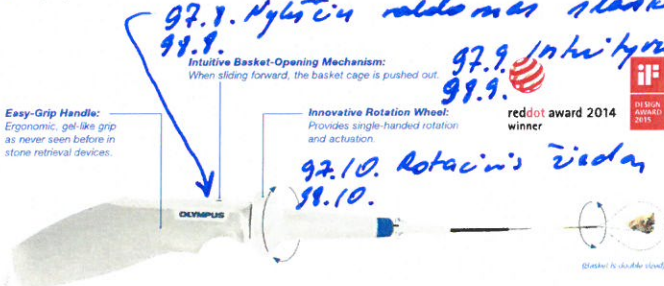


Olympus has focused on developing retrieval technology that simplifies the removal of stone fragments and tissue of all shapes and sizes in all anatomical situations while also minimizing patient trauma and reducing procedure times.

No-Tip Nitinol Baskets

The simple four-wire basket design allows for easy capture and release of stones. The no-tip design with round wires is safe for intrarenal use and minimizes tissue trauma during manipulation. The torque-responsive shaft and ergonomic handle provide the control and security to ensure safe and effective stone removal.

- The highly durable twisted-wire cage design maintains its shape and form even under extreme duress.
- The atraumatic distal tip is designed for flexible ureteroscopy.
- It is available in 1.8, 2.2 and 3.0 Fr sizes to accommodate various patient anatomies and physician preferences.
- The polymer sheath is designed for durability, making removal of several fragments possible.



14

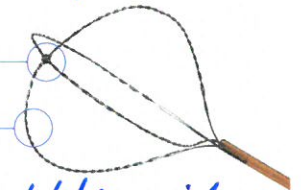
97.7. kyonomini; gel'u dengt9
98.7. zankeng

Ultra-Catch Four-Wire No-Tip Nitinol Basket

No-Tip Design with Round Nitinol Wires:
Patented distal disc design is truly tipless and offers atraumatic basket manipulation.

Twisted-Wire Construction:
Provides radial strength for manipulation in restricted anatomy.

97.3.
98.3.
be gatiuko



97.6. Nushketa vied9
98.6.

Torque-Responsive Shaft for Easy Stone Removal

- Nitinol construction makes it kink-resistant, thereby delivering superior safety, functionality, and durability.
- Highly flexible distal end to minimize the scope of deflection loss when removing fragments in the lower pole.



URF-V2 Slim 8.4 Fr outer diameter for facilitated kidney access.

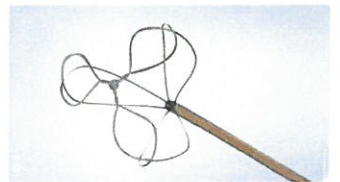
Additional Basket Shapes for Your Clinical Needs

X-Catch Six-Wire No-Tip Nitinol Basket

Paired construction enables capture of several small stones at once to save time.

Stainless Steel Basket Lineup

Available with four-wire, helical, and grasping forceps shape to adjust to stone characteristics and location.



15

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CE
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Gaminio numeris: LT-8802221
Versija 2.0 – 2016-07
REV AE

REF NT4W18115, NT4W22115, NT4W30115, NTCP18115, NTCP22115, NTCP30115

Olympus akmenų šalinimo sistemos ^{97.12} 98.12.



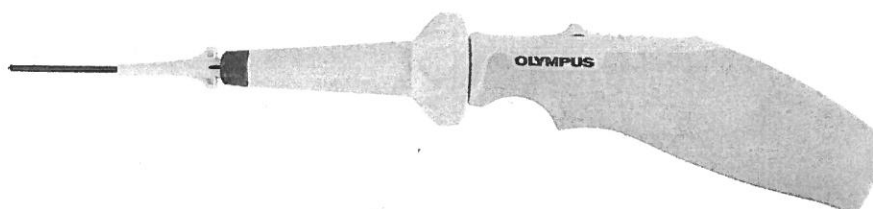
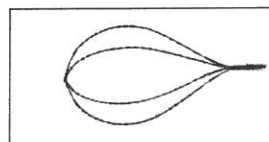
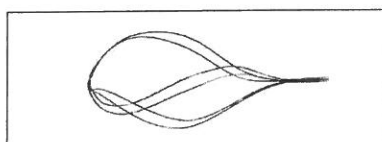
98.11.
99.11.

STERILE EO



5mt. dėžėje

Marija Kuliešienė
Chirurginės įrangos
pardavimų vadybininkė



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LT-8802221
REV AE

2016-06

EZDILATE BALLOON DILATORS

Ordering Information

Nephro-EZDilate Balloon Dilator — Burst Pressure 17 atm

Kit: Balloon Dilator with 25 cc Inflation Device

Catalogue No.	Description	Dimensions
EGBPCN0815K	PCNL balloon and inflation device kit	8 mm (24 Fr) × 15 cm
EGBPCN1015K	PCNL balloon and inflation device kit	10 mm (30 Fr) × 15 cm

Individual Balloon Dilators

Catalogue No.	Description	Dimensions
EGBPCN0815	PCNL balloon	8 mm (24 Fr) × 15 cm
EGBPCN1015	PCNL balloon	10 mm (30 Fr) × 15 cm
EGBINF2530	Balloon inflation device	-

Uro-EZDilate Balloon Dilator — Burst Pressure 20 atm

Kit: Balloon Dilator with 25 cc Inflation Device

Catalogue No.	Description	Dimensions
EGBURS0404K	URS balloon and inflation device kit	4 mm (12 Fr) × 4 cm
EGBURS0410K	URS balloon and inflation device kit	4 mm (12 Fr) × 10 cm
EGBURS0504K	URS balloon and inflation device kit	5 mm (15 Fr) × 4 cm
EGBURS0510K	URS balloon and inflation device kit	5 mm (15 Fr) × 10 cm
EGBURS0604K	URS balloon and inflation device kit	6 mm (18 Fr) × 4 cm
EGBURS0610K	URS balloon and inflation device kit	6 mm (18 Fr) × 10 cm

Individual Balloon Dilators

Catalogue No.	Description	Dimensions
EGBURS0404	URS balloon	4 mm (12 Fr) × 4 cm
EGBURS0410	URS balloon	4 mm (12 Fr) × 10 cm
EGBURS0504	URS balloon	5 mm (15 Fr) × 4 cm
EGBURS0510	URS balloon	5 mm (15 Fr) × 10 cm
EGBURS0604	URS balloon	6 mm (18 Fr) × 4 cm
EGBURS0610	URS balloon	6 mm (18 Fr) × 10 cm
EGBINF2530	Balloon inflation device	-

Specifications, design, and accessories are subject to change without any notice or obligation on the part of the manufacturer.

OLYMPUS

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PRECISE VISUALIZATION FOR CONTROLLED PERCUTANEOUS AND URETEROSCOPIC ACCESS

EZDilate balloon dilators are available in multiple sizes to allow for safe ureter dilation for stricture relief as well as safe access during percutaneous surgery with minimized patient trauma.

- Sheath is tapered at the distal end for smooth, atraumatic insertion into the patient's anatomy even when there is challenging surrounding tissue.
- Safe and precise visualization thanks to fully radiopaque tip ensuring access to the desired location prior to inflation.
- Controlled access thanks to accurate and predictable single-step dilation. Specialized hydrophilic and silicone coatings on the balloon promote smooth, low-friction positioning.

Nephro-EZDilate Balloon Dilator

Precise visualization due to radiopaque tip

Controlled single-step dilation

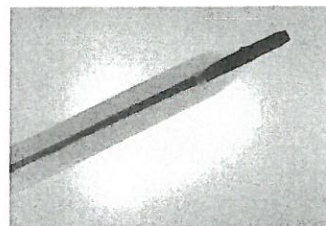
Smooth and atraumatic insertion

100.4. Rentgenkont senhiz gabukun

Uro-EZDilate Balloon Dilator

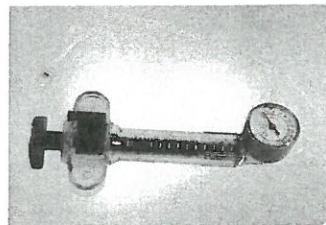
Designed to ensure stricture relief and gentle ureteral dilation, the balloon is available in 4 and 10 cm and from 12 to 18 Fr to accommodate any procedural requirements.

100.2. Hidrofilin is niki konin is ayra kalay



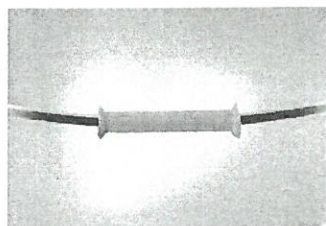
Balloon Inflation Device

The high-pressure, disposable inflation device is included with all EZDilate balloon dilator kits and is also available separately. Its intuitive design includes a simple plunger-engagement switch that allows for easy, precise inflation as well as rapid deflation.



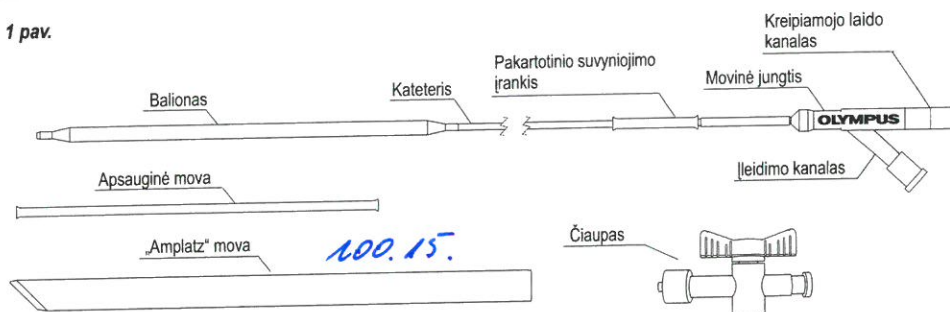
Folding Tool

Integrated folding tool ensures small profile upon reinsertion.



Nefrostomijos balioninis kateteris „Nephro-EZDilate“

1 pav.



Naudojimo indikacijos

Nefrostomijos balioninis kateteris „Nephro-EZDilate“ rekomenduojamas nefrostomos takui išplėsti.

Naudojimo kontraindikacijos

Šio įtaiso nepatartina naudoti atliekant procedūras tokiomis sąlygomis, kuriomis kiltų pavojus sužeisti pacientą arba operatorių.

Saugos reikalavimai

Šį gaminį turėtų naudoti tik asmenys, išmokyti atlikti su nefrostomos tako išplėtimu susijusias kliniškes procedūras ir išmanantys intervencijos metodiką.

Naudojant nefrostomijos balioninį kateterį „Nephro-EZDilate“, visada privalu laikytis esamų medicininių standartų, susijusių su indikacijomis, kontraindikacijomis ir metodikomis.

Su panaudotu nefrostomijos balioniniu kateteriu „Nephro-EZDilate“ ir (arba) priedais reikia elgtis kaip su galimai biologiškai pavojingomis medžiagomis. Juos tvarkykite ir šalinkite laikydamiesi medicinos praktikos bei galiojančių įstatymų ir taisyklių.

Galimos komplikacijos

Perspėjimas: neužpildykite baliono greta akmens šlapimo sistemoje arba balionui su juo liečiantis.

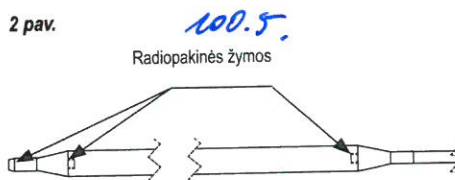
Plečiant nefrostomos taką gali kilti tokių komplikacijų:

- nefrostomos tako audinių pažeidimas;
- audinių inkste pažeidimas;
- inksto perforacija.

Aprašas

Nefrostomijos balioninis kateteris „Nephro-EZDilate“ – tai sutvirtintas kateteris, prijungtas prie distalinio išplėtimo baliono. Jame yra radiopakinis galiukas, o ant kateterio baliono viduje – dvi radiopakinės žymos, apibrėžiančios darbinį ilgį (2 pav.).

2 pav.



Šiuo balioniniu kateteriu galima išplėsti siaurą nefrostomos taką ir įgyti darbinę prieigą prie inksto. Įleidžiant skystį, radiojoji jėga perduodama visu baliono darbinio ilgiu. Su balionu teikiama „Amplatz“ mova galima įleisti per užpildytą balioną ir, jį išėmus, naudoti kaip kanalą. Silikoninė baliono danga sumažina movos ir baliono paviršiaus trintį, todėl movą ant užpildyto baliono užstumti nesudėtinga.

Nefrostomijos balioninis kateteris „Nephro-EZDilate“ yra sterilus ir skirtas naudoti tik vienam pacientui. Nefrostomijos balioniniai kateteriai sterilizuojami etileno oksidu.

Šį gaminį naudoti turėtų tik gydytojai, turintys šio gaminio naudojimo patirties bei žinantys susijusių intervencijos metodų keliamą riziką bei komplikacijas.

OLYMPUS



CE
0344

Gaminio numeris: LT-8802196

Versija: 2.0 – 2014-06

REV AC

REF BPCN0815, BPCN1015

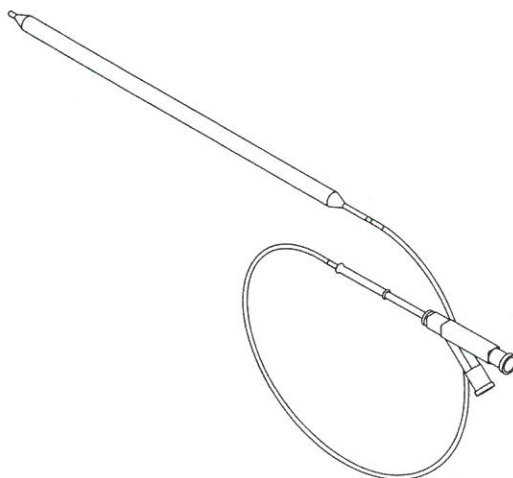
Nefrostomijos balioninis kateteris „Nephro-EZDilate“



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100.7.



Skirta

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2014-02