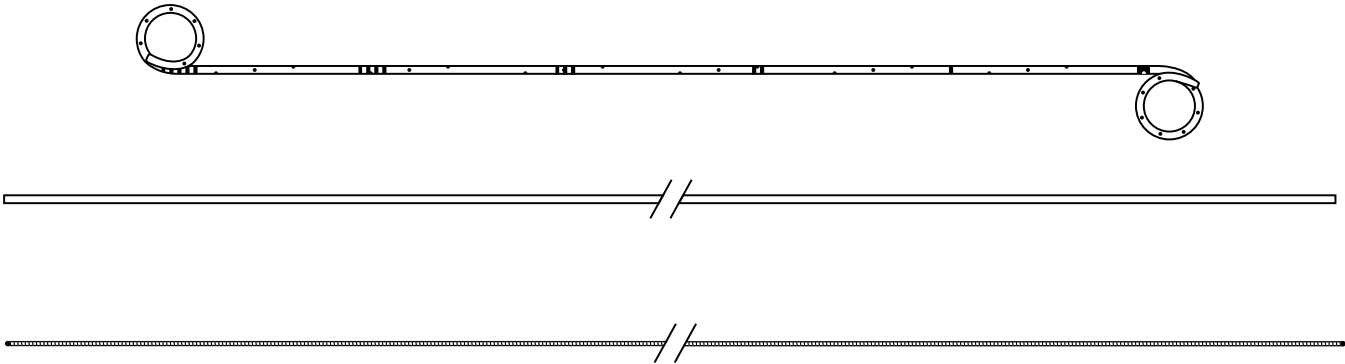




Universa® Soft Ureteral Stent Set

Used for temporary internal drainage from the ureteropelvic junction to the bladder. Ureteral stents have been employed to relieve obstruction in a variety of benign, malignant, and post-traumatic conditions. These stents may be placed using endoscopic, percutaneous, or open surgical techniques. The multi-length stents will accommodate ureters from approximately 22 to 32 cm in length. The stent features graduation marks to aid in placement. The set includes a stent, a stent positioner, and a wire guide. Caution: We advise you to evaluate the stent periodically; the stent must not remain indwelling for more than 6 months.



Order Number	Reference Part Number	Fr	Length cm
Set			
G54091	USI-512	4.7	12
G54092	USI-514	4.7	14
G54093	USI-516	4.7	16
G54094	USI-518	4.7	18
G54095	USI-520	4.7	20
G54096	USI-522	4.7	22
G54097	USI-524	4.7	24
G54098	USI-526	4.7	26
G54099	USI-528	4.7	28
G54100	USI-530	4.7	30
G54123	USI-612	6.0	12
G54124	USI-614	6.0	14
G54125	USI-616	6.0	16
G54126	USI-618	6.0	18
G54127	USI-620	6.0	20
G54128	USI-622	6.0	22
G54129	USI-624	6.0	24
G54130	USI-626	6.0	26
G54131	USI-628	6.0	28
G54132	USI-630	6.0	30
G54134	USI-712	7.0	12

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

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

Order Number	Reference Part Number	Fr	Length cm
G54135	USI-714	7.0	14
G54136	USI-716	7.0	16
G54137	USI-718	7.0	18
G54138	USI-720	7.0	20
G54139	USI-722	7.0	22
G54140	USI-724	7.0	24
G54141	USI-726	7.0	26
G54142	USI-728	7.0	28
G54143	USI-730	7.0	30
G54144	USI-822	8.0	22
G54146	USI-824	8.0	24
G54149	USI-826	8.0	26
G54150	USI-828	8.0	28
G54151	USI-830	8.0	30

Stent Set with Lockable Pusher

G53914	USI-512-LP	4.7	12
G53909	USI-516-LP	4.7	16
G54344	USI-520-LP	4.7	20
G54345	USI-522-LP	4.7	22
G54346	USI-524-LP	4.7	24
G54347	USI-526-LP	4.7	26
G54348	USI-528-LP	4.7	28
G54349	USI-530-LP	4.7	30
G54350	USI-620-LP	6.0	20
G54351	USI-622-LP	6.0	22
G54352	USI-624-LP	6.0	24
G54353	USI-626-LP	6.0	26
G54354	USI-628-LP	6.0	28
G54355	USI-630-LP	6.0	30
G54356	USI-720-LP	7.0	20
G54357	USI-722-LP	7.0	22
G54358	USI-724-LP	7.0	24
G54359	USI-726-LP	7.0	26
G54360	USI-728-LP	7.0	28
G54361	USI-730-LP	7.0	30

Stent Set with Roadrunner® Wire Guide

G53922	USI-512-RPC	4.7	12
G53917	USI-514-RPC	4.7	14
G53925	USI-520-RPC	4.7	20
G53952	USI-522-RPC	4.7	22
G53953	USI-524-RPC	4.7	24
G53954	USI-526-RPC	4.7	26
G53955	USI-528-RPC	4.7	28
G53959	USI-530-RPC	4.7	30
G53908	USI-616-RPC	6.0	16
G53927	USI-620-RPC	6.0	20
G53928	USI-622-RPC	6.0	22

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

(continued)

Order Number	Reference Part Number	Fr	Length cm
G53929	USI-624-RPC	6.0	24
G53930	USI-626-RPC	6.0	26
G53938	USI-628-RPC	6.0	28
G53939	USI-630-RPC	6.0	30
G53941	USI-720-RPC	7.0	20
G53942	USI-722-RPC	7.0	22
G53943	USI-724-RPC	7.0	24
G53944	USI-726-RPC	7.0	26
G53945	USI-728-RPC	7.0	28
G53946	USI-730-RPC	7.0	30
G53948	USI-822-RPC	8.0	22
G53949	USI-824-RPC	8.0	24
G53951	USI-826-RPC	8.0	26
G53960	USI-828-RPC	8.0	28
G53962	USI-830-RPC	8.0	30

Stent Set with Roadrunner® Wire Guide and Lockable Pusher

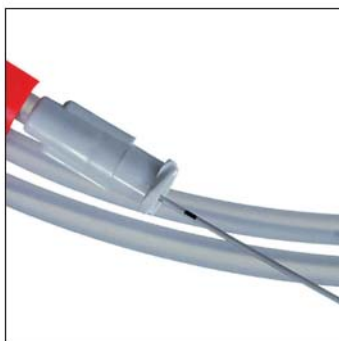
G53915	USI-526-RPC-LP	4.7	26
G54284	USI-622-RPC-LP	6.0	22
G54285	USI-624-RPC-LP	6.0	24
G54286	USI-626-RPC-LP	6.0	26
G54287	USI-628-RPC-LP	6.0	28
G54288	USI-724-RPC-LP	7.0	24
G54289	USI-726-RPC-LP	7.0	26
G54290	USI-728-RPC-LP	7.0	28

Stent and Positioner

G54224	USI-520-R	4.7	20
G54225	USI-522-R	4.7	22
G54226	USI-524-R	4.7	24
G54227	USI-526-R	4.7	26
G54399	USI-528-R	4.7	28
G54401	USI-530-R	4.7	30
G54405	USI-620-R	6.0	20
G54406	USI-622-R	6.0	22
G54409	USI-624-R	6.0	24
G54411	USI-626-R	6.0	26
G54413	USI-628-R	6.0	28
G54415	USI-630-R	6.0	30
G54222	USI-720-R	7.0	20
G54419	USI-722-R	7.0	22
G54121	USI-724-R	7.0	24
G53994	USI-726-R	7.0	26
G53997	USI-728-R	7.0	28
G53998	USI-730-R	7.0	30
G54000	USI-822-R	8.0	22
G54001	USI-824-R	8.0	24
G54002	USI-826-R	8.0	26

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

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



Roadrunner® PC Wire Guide

Used for catheter positioning and exchange in a tortuous or kinked ureter, or traversing a large stone en route to the kidney. The nitinol core allows for maximum deflection without kinking. The platinum tip ensures high visualization during fluoroscopy. One-to-one torque control allows for precise navigation throughout the most challenging anatomy. The Roadrunner is available in standard and stiff shaft. The AQ® coating is a microthin layer of hydrophilic polymer that, when activated, attracts and holds water and other liquids to the wire guide, creating a low-friction surface. Not intended for PTCA use.

Global Product Number	Order Number	Diameter inch	Length cm	Tip Configuration	Tip Length cm	Coating
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Standard Body Wire Guides

G18142	RFPC-035145-0	.035	145	straight	7	Slip-Coat®
G17542	RFSPC-035145-0	.035	145	straight	3	Slip-Coat
G17539	RFSPC-038145-0	.038	145	straight	3	Slip-Coat

Ink Marks and AQ Coating

G18629	RFSPC-035145-0-I-AQ	.035	145	straight	3	AQ
G17866	RFSPC-038145-0-I-AQ	.038	145	straight	3	AQ

Stiff Body Wire Guides

G34132	RPC-035145-5*	.035	145	angled	8	Slip-Coat
G34130	RPC-038145-5*	.038	145	angled	8	Slip-Coat
G34131	RPC-035145-0-5*	.035	145	straight	8	Slip-Coat
G34129	RPC-038145-0-5*	.038	145	straight	8	Slip-Coat

* Sold in boxes of 5.

Slip-Coat is a registered trademark of Angiotech Biocoatings Corp.

Français



Guide PC Roadrunner®

Utilisé pour le positionnement et l'échange d'un cathéter dans un uretère tortueux ou coudé ou pour franchir un gros calcul situé dans la voie d'accès au rein. L'âme en nitinol permet une déflexion maximale sans coudure. L'extrémité en platine garantit un niveau élevé de visualisation au cours de la radioscopie. Un contrôle de couple dans un rapport de un à un permet une navigation précise dans les anatomies les plus difficiles. Le Roadrunner est disponible en tige standard ou rigide. Le revêtement AQ® est une couche micro-fine de polymère hydrophile qui, lorsqu'elle est activée, attire l'eau et d'autres liquides sur le guide et les retient, créant ainsi une surface à faible coefficient de friction. Ne pas les utiliser pour une ATCP.

Deutsch



Roadrunner® PC Führungsdraht

Zur Anwendung bei der Platzierung bzw. dem Austausch eines Katheters in einem stark gewundenen oder geknickten Harnleiter oder bei der Umgehung eines großen Harnsteins auf dem Weg zur Niere. Die Nitinolseele lässt größtmögliche Biegung ohne Knicken zu. Die Platinspitze sorgt für eine deutliche Darstellung unter Durchleuchtung. Die Drehstabilität (im Verhältnis 1:1) ermöglicht genaues Navigieren selbst bei schwierigsten anatomischen Verhältnissen. Der Roadrunner ist mit Standard- oder versteiftem Schaft erhältlich. Die AQ®-Beschichtung ist eine mikrodünne Schicht aus einem hydrophilen Polymer, die nach ihrer Aktivierung Wasser und andere Flüssigkeiten zum Führungsdraht zieht und festhält und so die Reibung an der Oberfläche stark herabsetzt. Nicht geeignet für PTCA-Interventionen.

Italiano



Guida Roadrunner® PC

Utilizzata per il posizionamento e lo scambio dei cateteri in ureteri tortuosi o attorcigliati, oppure per l'aggiramento di un grosso calcolo nel percorso verso il rene. L'anima in nitinolo consente la deflessione massima senza il rischio di piegamenti. La punta in platino garantisce la netta visualizzazione in fluoroscopia. Il preciso controllo direzionale consente una navigazione precisa all'interno delle anatomie più complesse. La guida Roadrunner è disponibile con corpo standard e con corpo rigido. Il rivestimento AQ® è costituito da uno strato microsoffile di polimero idrofilo che, quando attivato, attira e trattiene acqua e altri liquidi sulla guida, creando una superficie ad attrito ridotto. Non indicato per angioplastica coronarica transluminale percutanea (PTCA).

Español 

Guía PC Roadrunner®

Se utiliza para colocar e intercambiar catéteres en uréteres tortuosos o acodados, o para sortear cálculos de gran tamaño en la trayectoria hacia el riñón. El alma de nitinol permite una deflexión máxima sin plicatura. La punta de platino garantiza una gran visibilidad durante la fluoroscopia. El control de torque 1:1 permite el desplazamiento preciso por las zonas anatómicas más difíciles. La guía Roadrunner se ofrece con eje estándar o rígido. El revestimiento AQ® es una capa microfina de polímero hidrofílico que, al activarse, atrae y retiene el agua y otros líquidos en la guía, creando una superficie de baja fricción. No está indicada para uso en ACTP.

Русский 

Проводник Roadrunner® PC

Применяется для позиционирования и замены катетера в извитом или изогнутом мочеточнике, либо для обхода крупного камня по пути в почку. Нитиновая струна допускает максимальный изгиб без излома. Платиновый кончик обеспечивает надежную рентгеноскопическую визуализацию. Управление вращением в отношении 1:1 обеспечивает точное введение в самых сложных анатомических условиях. Roadrunner выпускается со стандартной или жесткой струной. Покров AQ® представляет из себя сверхтонкий слой гидрофильного полимера, который после активации притягивает к проводнику воду и другие жидкости и удерживает их, создавая поверхность с низким коэффициентом трения. Не предназначен для применения при ЧТКА.

Polski 

Prowadnik Roadrunner® PC

Stosowany do umiejscawiania i wymiany cewnika w krętym lub zapętlonym moczowodzie lub pokonywania dużych kamieni w drodze do nerki. Rdzeń nitinolowy umożliwia maksymalne zgięcie bez zapętlenia. Platynowa końcówka zapewnia dobrą wizualizację w trakcie fluoroskopii. Kontrola obrotu w stosunku jeden do jednego umożliwia precyzyjne sterowanie w najtrudniejszych obszarach anatomicznych. Prowadnik Roadrunner dostępny jest w wersji ze standardowym lub sztywnym trzonem. Powłoka AQ® to mikroskopijnie cienka warstwa hydrofilnego polimeru, który po aktywacji przyciąga do prowadnika i zatrzymuje na nim wodę i inne ciecze, tworząc powierzchnię o niskim współczynniku tarcia. Nie przeznaczony do zabiegów PTCA.