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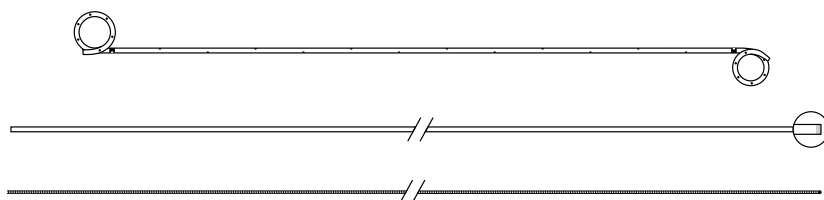
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Universa® Firm Ureteral Stent Set

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. The 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 set includes a stent, a wire guide, and a positioner.



Order Number	Reference Part Number	Fr	Length cm
Set			
G54378	UFI-522	5.0	22
G54377	UFI-524	5.0	24
G54376	UFI-526	5.0	26
G54447	UFI-528	5.0	28
G54444	UFI-530	5.0	30
G54442	UFI-622	6.0	22
G54449	UFI-624	6.0	24
G54448	UFI-626	6.0	26
G54446	UFI-628	6.0	28
G54445	UFI-630	6.0	30
G54443	UFI-722	7.0	22
G54441	UFI-724	7.0	24
G54379	UFI-726	7.0	26
G54440	UFI-728	7.0	28
G54438	UFI-822	8.0	22
G54436	UFI-824	8.0	24
G54434	UFI-826	8.0	26
G54433	UFI-828	8.0	28
Stent Set with Roadrunner® Wire Guide and Lockable Pusher			
G54439	UFI-522-RPC-LP	5.0	22
G54437	UFI-524-RPC-LP	5.0	24
G54435	UFI-526-RPC-LP	5.0	26
G54432	UFI-528-RPC-LP	5.0	28
G54431	UFI-622-RPC-LP	6.0	22
G54430	UFI-624-RPC-LP	6.0	24
G54429	UFI-626-RPC-LP	6.0	26
G54428	UFI-628-RPC-LP	6.0	28
G54427	UFI-722-RPC-LP	7.0	22

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Order Number	Reference Part Number	Fr	Length cm
G54426	UFI-724-RPC-LP	7.0	24
G54425	UFI-726-RPC-LP	7.0	26
G54424	UFI-728-RPC-LP	7.0	28
Stent Set with Lockable Pusher			
G54423	UFI-626-LP	6.0	26
G53919	UFI-724-LP	7.0	24
Stent and Positioner			
G54418	UFI-522-R	5.0	22
G54416	UFI-524-R	5.0	24
G54414	UFI-526-R	5.0	26
G54412	UFI-528-R	5.0	28
G54410	UFI-622-R	6.0	22
G54408	UFI-624-R	6.0	24
G54407	UFI-626-R	6.0	26
G54404	UFI-628-R	6.0	28
G54402	UFI-722-R	7.0	22
G54400	UFI-724-R	7.0	24
G54398	UFI-726-R	7.0	26
G54396	UFI-728-R	7.0	28
G54395	UFI-822-R	8.0	22
G54394	UFI-824-R	8.0	24
G54391	UFI-826-R	8.0	26
G54392	UFI-828-R	8.0	28
Stent Only			
G53920	UFI-622-B	6.0	22
G54383	UFI-624-B	6.0	24
G54382	UFI-626-B	6.0	26
G54381	UFI-726-B	7.0	26
Stent with Pigtail Sideports Only			
G54420	UFI-626-P	6.0	26
G54452	UFI-628-P	6.0	28
G54422	UFI-726-P	7.0	26
G54421	UFI-728-P	7.0	28

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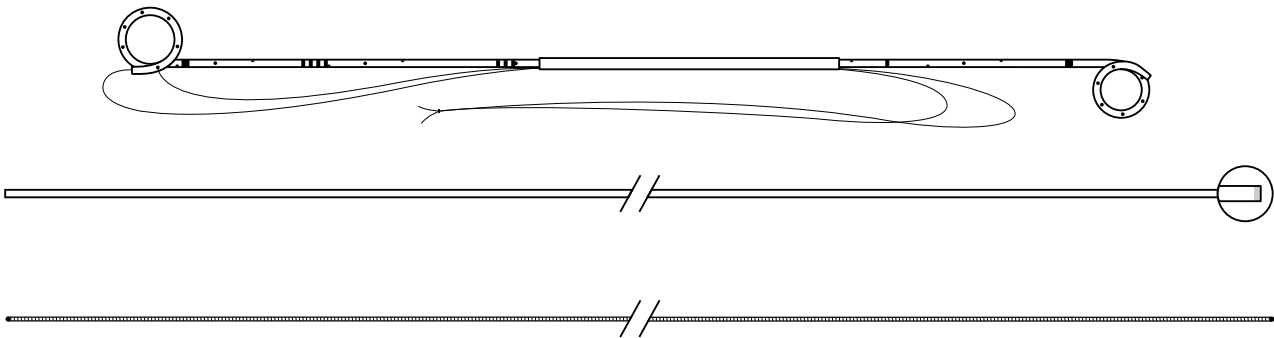
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Universa® Firm Ureteral Stent Set with Hydrophilic Coating

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. The stents may be placed using endoscopic, percutaneous, or open surgical techniques. Universa Firm Stents are not intended to remain indwelling more than twelve months.

Universa stents have AQ® hydrophilic coating, a microthin layer of hydrophilic polymer that, when activated, attracts and holds water and other liquids to the stent, creating a low-friction surface. The Universa firm stent's thermosensitive material is firm at room temperature. When warmed to body temperature, the stiffness of the stent tubing decreases by up to 42%. The stent features a braided tether designed for repositioning and removal. It also features graduation marks to aid in placement. The set includes a stent with pigtail straightener, a stent positioner with radiopaque tip, and a wire guide.



Order Number	Reference Part Number	Fr	Length cm
G49864	UFH-522	5.0	22
G49865	UFH-524	5.0	24
G49866	UFH-526	5.0	26
G49867	UFH-528	5.0	28
G49868	UFH-530	5.0	30
G49872	UFH-622	6.0	22
G49873	UFH-624	6.0	24
G49874	UFH-626	6.0	26
G49875	UFH-628	6.0	28
G49876	UFH-630	6.0	30
G49880	UFH-722	7.0	22
G49881	UFH-724	7.0	24
G49882	UFH-726	7.0	26
G49883	UFH-728	7.0	28
G49884	UFH-730	7.0	30
G49888	UFH-822	8.0	22
G49889	UFH-824	8.0	24
G49890	UFH-826	8.0	26
G49891	UFH-828	8.0	28
G49892	UFH-830	8.0	30

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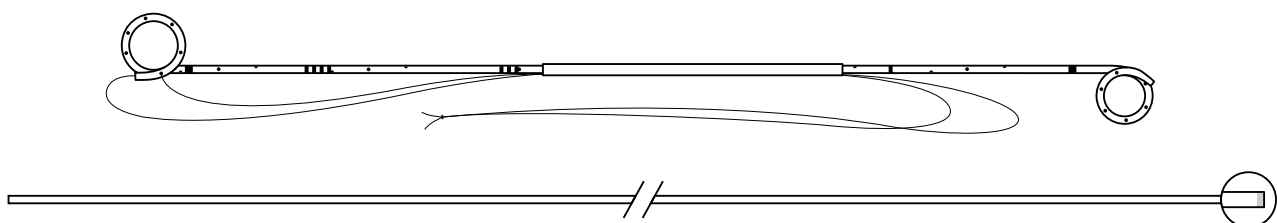
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Universa® Firm Ureteral Stent Set with Hydrophilic Coating and Monofilament Tether

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. The stents may be placed using endoscopic, percutaneous, or open surgical techniques. Universa Firm Stents are not intended to remain indwelling more than twelve months.

Universa stents have AQ® hydrophilic coating, a microthin layer of hydrophilic polymer that, when activated, attracts and holds water and other liquids to the stent, creating a low-friction surface. The Universa firm stent's thermosensitive material is firm at room temperature. When warmed to body temperature, the stiffness of the stent tubing decreases by up to 42%. The stent features a monofilament tether designed for repositioning and removal. It also features graduation marks to aid in placement.



Ureteral stents

Order Number	Reference Part Number	Fr	Length cm
Stent and Positioner			
G23396	UFH-522-RT1	5.0	22
G23397	UFH-524-RT1	5.0	24
G23398	UFH-526-RT1	5.0	26
G23399	UFH-528-RT1	5.0	28
G23404	UFH-622-RT1	6.0	22
G23405	UFH-624-RT1	6.0	24
G23406	UFH-626-RT1	6.0	26
G23407	UFH-628-RT1	6.0	28
G23413	UFH-722-RT1	7.0	22
G23415	UFH-724-RT1	7.0	24
G23416	UFH-726-RT1	7.0	26
G23417	UFH-728-RT1	7.0	28
G23418	UFH-730-RT1	7.0	30
G23421	UFH-822-RT1	8.0	22
G23422	UFH-824-RT1	8.0	24
G23423	UFH-826-RT1	8.0	26
G23424	UFH-828-RT1	8.0	28
G23425	UFH-830-RT1	8.0	30

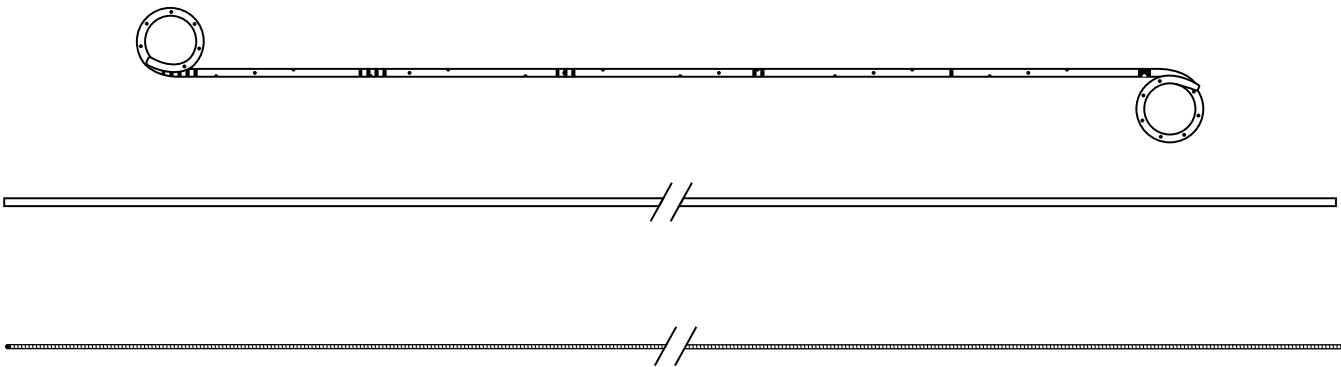
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Univera® Soft Ureteral Stent Set

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.



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

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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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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

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Order Number	Reference Part Number	Fr	Length cm
G54003	USI-828-R	8.0	28
G54004	USI-830-R	8.0	30
Stent Only			
G53964	USI-520-B	4.7	20
G53965	USI-522-B	4.7	22
G53912	USI-524-B	4.7	24
G53966	USI-526-B	4.7	26
G53968	USI-528-B	4.7	28
G53969	USI-530-B	4.7	30
G53972	USI-620-B	6.0	20
G53973	USI-622-B	6.0	22
G53974	USI-624-B	6.0	24
G53975	USI-626-B	6.0	26
G53976	USI-628-B	6.0	28
G53977	USI-630-B	6.0	30
G53923	USI-716-B	7.0	16
G53979	USI-720-B	7.0	20
G53980	USI-722-B	7.0	22
G53981	USI-724-B	7.0	24
G53982	USI-726-B	7.0	26
G53984	USI-728-B	7.0	28
G53985	USI-730-B	7.0	30
G53989	USI-822-B	8.0	22
G53990	USI-824-B	8.0	24
G53991	USI-826-B	8.0	26
G53992	USI-828-B	8.0	28
G53993	USI-830-B	8.0	30
Closed-End Stent Set			
G53916	USI-512-CE	4.7	12
G54101	USI-522-CE	4.7	22
G54102	USI-524-CE	4.7	24
G54103	USI-526-CE	4.7	26
G54104	USI-528-CE	4.7	28
G54106	USI-622-CE	6.0	22
G54107	USI-624-CE	6.0	24
G54108	USI-626-CE	6.0	26
G54109	USI-628-CE	6.0	28
G54110	USI-722-CE	7.0	22
G54111	USI-724-CE	7.0	24
G54113	USI-726-CE	7.0	26
G54114	USI-728-CE	7.0	28
G54115	USI-824-CE	8.0	24
G54116	USI-826-CE	8.0	26
G54117	USI-828-CE	8.0	28
Closed-End Stent and Positioner			
G53918	USI-526-CE-R	4.7	26
G54230	USI-624-CE-R	6.0	24

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(continued)

Order Number	Reference Part Number	Fr	Length cm
G54229	USI-626-CE-R	6.0	26
Closed-End Stent with Lockable Pusher			
G54291	USI-526-CE-LP	4.7	26
G54292	USI-624-CE-LP	6.0	24
G54293	USI-626-CE-LP	6.0	26
G54321	USI-628-CE-LP	6.0	28
G54322	USI-726-CE-LP	7.0	26
G54323	USI-728-CE-LP	7.0	28
Closed-End Stent with Tether and Roadrunner® Wire Guide			
G54393	USI-626-CE-RPC-T	6.0	26
Closed-End Stent Only			
G54326	USI-526-CE-B	4.7	26
G54327	USI-528-CE-B	4.7	28
G54328	USI-626-CE-B	6.0	26
G54329	USI-628-CE-B	6.0	28
G54330	USI-726-CE-B	7.0	26
G54331	USI-728-CE-B	7.0	28
Stent with Pigtail Distal Sideport Only and Lockable Pusher			
G54390	USI-628-LP-PD	6.0	28
G54389	USI-728-LP-PD	7.0	28
Stent with Pigtail Sideports Only			
G54388	USI-718-P	7.0	18
G54387	USI-722-P	7.0	22
G54386	USI-724-P	7.0	24
G54385	USI-726-P	7.0	26
G54384	USI-728-P	7.0	28
Stent with Tether and Positioner			
G54278	USI-624-R-T	6.0	24
G54279	USI-626-R-T	6.0	26
G53924	USI-628-R-T	6.0	28
G54281	USI-724-R-T	7.0	24
G54282	USI-726-R-T	7.0	26
G54283	USI-728-R-T	7.0	28
Stent with Tether and Roadrunner® Wire Guide			
G54333	USI-614-RPC-T	6.0	14
G54334	USI-624-RPC-T	6.0	24
G54335	USI-626-RPC-T	6.0	26
G54336	USI-628-RPC-T	6.0	28
G54337	USI-724-RPC-T	7.0	24
G54338	USI-726-RPC-T	7.0	26
G54343	USI-728-RPC-T	7.0	28
Stent with Tether			
G54236	USI-624-T	6.0	24
G54235	USI-626-T	6.0	26
G54234	USI-628-T	6.0	28
G54233	USI-728-T	7.0	28

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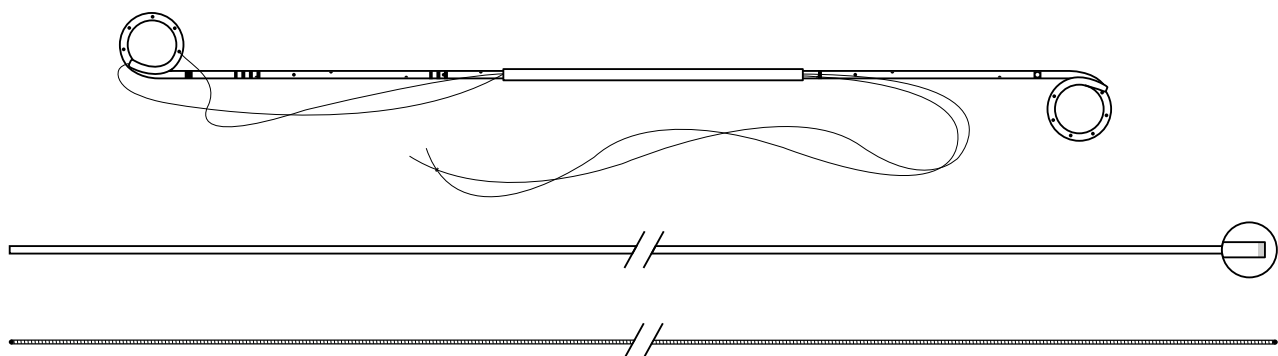
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Universa® Soft Ureteral Stent Set with Hydrophilic Coating

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Ureteral stents

Order Number	Reference Part Number	Fr	Length cm
Set			
G49932	USH-522	5.0	22
G49933	USH-524	5.0	24
G49934	USH-526	5.0	26
G49935	USH-528	5.0	28
G49936	USH-530	5.0	30
G49940	USH-622	6.0	22
G49941	USH-624	6.0	24
G49942	USH-626	6.0	26
G49943	USH-628	6.0	28
G49944	USH-630	6.0	30
G49948	USH-722	7.0	22
G49949	USH-724	7.0	24
G49950	USH-726	7.0	26
G49951	USH-728	7.0	28
G49952	USH-730	7.0	30
G49956	USH-822	8.0	22
G49957	USH-824	8.0	24
G49958	USH-826	8.0	26
G49959	USH-828	8.0	28
G49960	USH-830	8.0	30

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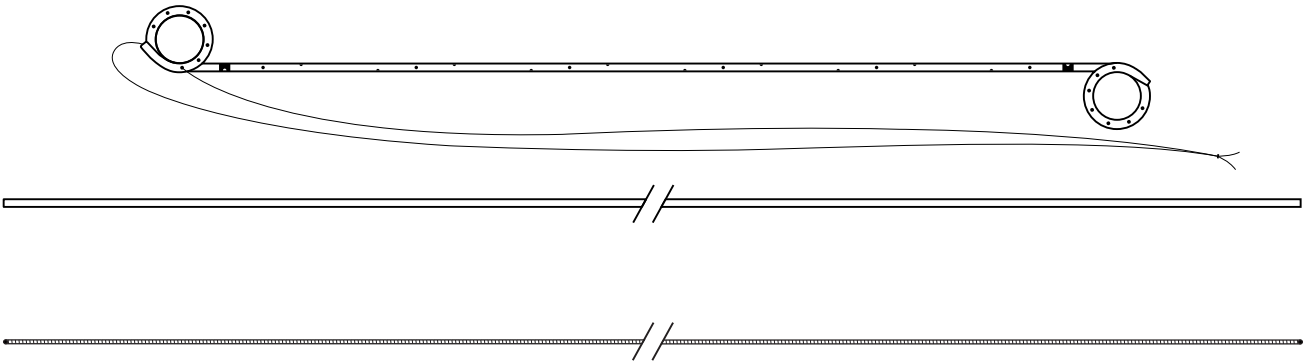
Please see product risk information in the IFU at cookmedical.eu.



Sof-Flex® Double Pigtail Stent Set

Used for temporary internal drainage from the ureteropelvic junction to the bladder. Sof-Flex Double Pigtail Stent Sets 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 3 Fr stents are indicated for paediatric patients.

The stent positioner features a radiopaque band, which improves the fluoroscopic visibility of the positioner tip. The stent features a tether designed for repositioning and ease of removal.



Order Number	Reference Part Number	Fr	Length cm
Set			
G14790	039122	10.0	22
G14789	039124	10.0	24
G14788	039126	10.0	26
G14991	039128	10.0	28

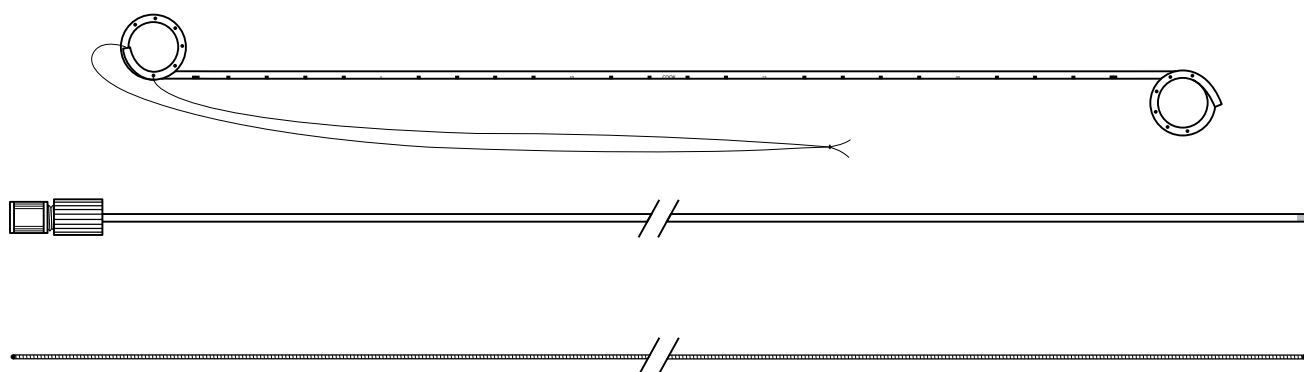
Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Delivery for details.

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Black Silicone Filiform Double Pigtail Stent Set

Used for temporary internal drainage from the ureteropelvic junction to the bladder. The wire guide is used to gain ureteral access, to establish a tract, and to assist in the placement, replacement, and exchange of medical devices during urological and gynecologic procedures. The filiform stent assembly provides one-pass placement. The set includes a stent, a wire guide, and a stent positioner.



Order Number	Reference Part Number	Fr	Length cm
G15193	133620	6.0	20
G15144	133622	6.0	22
G15145	133624	6.0	24
G15146	133626	6.0	26
G15147	133628	6.0	28
G15148	133630	6.0	30
G15123	133722	7.0	22
G15120	133724	7.0	24
G15124	133726	7.0	26
G15125	133728	7.0	28
G15127	133822	8.5	22
G15128	133824	8.5	24
G15130	133826	8.5	26
G15129	133828	8.5	28

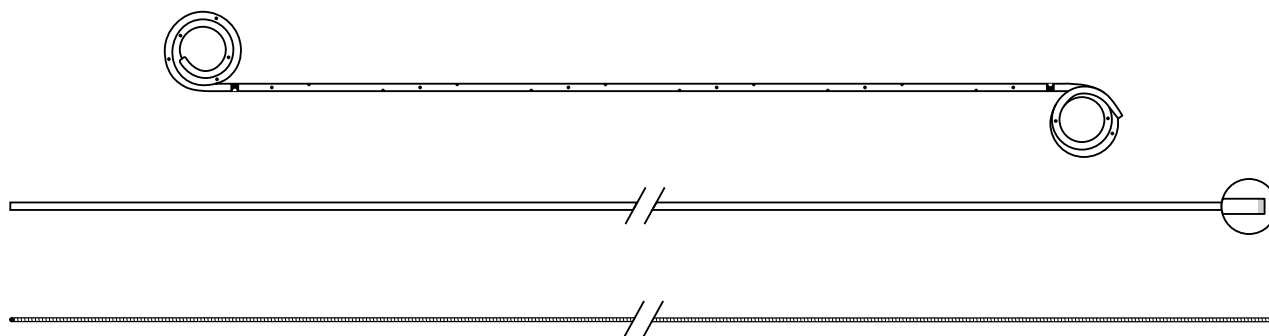
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Universa® Firm Ureteral Stent Set Multi-Length

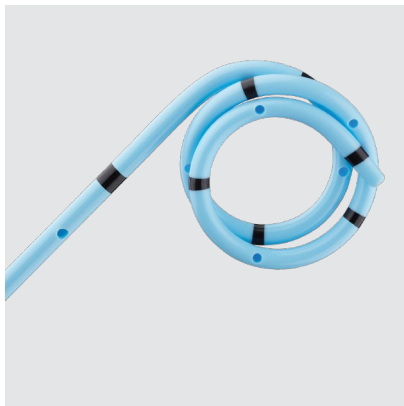
Used for temporary internal drainage from the ureteropelvic junction to the bladder. Ureteral stents have been employed to relieve obstruction in a variety of benign, malignant, and post-traumatic conditions. These stents may be placed using endoscopic, percutaneous, or open surgical techniques. The multi-length stents will accommodate ureters from approximately 22 to 32 cm in length. The set includes a stent, a wire guide, and a positioner.



Order Number	Reference Part Number	Fr	Length cm
Set			
G54218	UFI-500	5.0	22–32
G54217	UFI-600	6.0	22–32
G54216	UFI-700	7.0	22–32
Stent Set with Lockable Pusher			
G54215	UFI-500-LP	5.0	22–32
G54214	UFI-600-LP	6.0	22–32
G54213	UFI-700-LP	7.0	22–32
Stent Set with Roadrunner® Wire Guide and Lockable Pusher			
G54374	UFI-500-RPC-LP	5.0	22–32
G54373	UFI-600-RPC-LP	6.0	22–32
G54372	UFI-700-RPC-LP	7.0	22–32
Stent and Positioner			
G54221	UFI-500-R	5.0	22–32
G54220	UFI-600-R	6.0	22–32
G54219	UFI-700-R	7.0	22–32
Stent Only			
G54158	UFI-500-B	5.0	22–32
G54157	UFI-600-B	6.0	22–32
G54156	UFI-700-B	7.0	22–32

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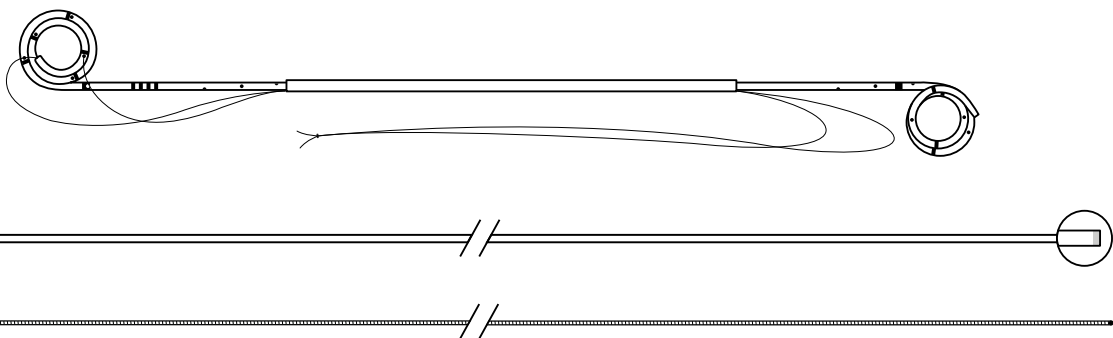
Please see product risk information in the IFU at cookmedical.eu.



Universa® Firm Ureteral Stent Set Multi-Length with Hydrophilic Coating

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. The stents may be placed using endoscopic, percutaneous, or open surgical techniques. Universa Firm Stents are not intended to remain indwelling more than twelve months.

Universa stents have AQ® hydrophilic coating, a microthin layer of hydrophilic polymer that, when activated, attracts and holds water and other liquids to the stent, creating a low-friction surface. The Universa firm stent's thermosensitive material is firm at room temperature. When warmed to body temperature, the stiffness of the stent tubing decreases by up to 42%. The stent features a braided tether designed for repositioning and removal. It also features graduation marks to aid in placement. The set includes a stent with pigtail straightener, a stent positioner with radiopaque tip, and a wire guide.

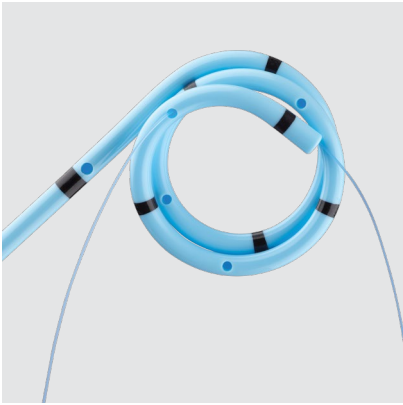


Ureteral stents

Order Number	Reference Part Number	Fr	Length cm
Set			
G49869	UFH-500	5.0	22–32
G49877	UFH-600	6.0	22–32
G49885	UFH-700	7.0	22–32
G49893	UFH-800	8.0	22–32

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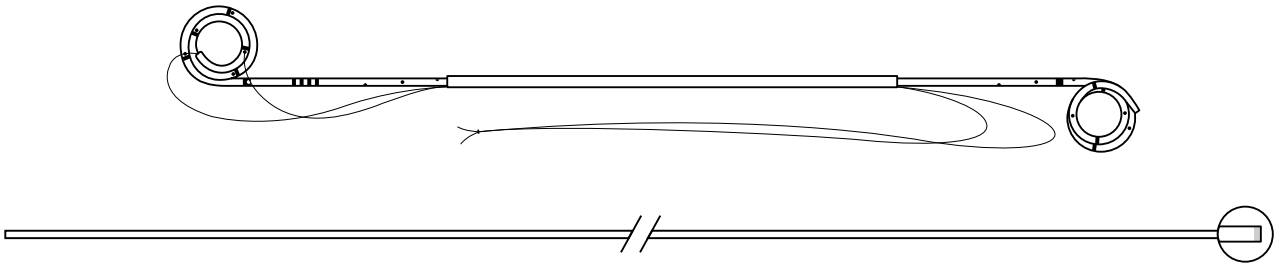


Universa® Firm Ureteral Stent Set

Multi-Length with Hydrophilic Coating and Monofilament Tether

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. The stents may be placed using endoscopic, percutaneous, or open surgical techniques. Universa Firm Stents are not intended to remain indwelling more than twelve months.

Universa stents have AQ® hydrophilic coating, a microthin layer of hydrophilic polymer that, when activated, attracts and holds water and other liquids to the stent, creating a low-friction surface. The Universa firm stent's thermosensitive material is firm at room temperature. When warmed to body temperature, the stiffness of the stent tubing decreases by up to 42%. The stent features a monofilament tether designed for repositioning and removal. It also features graduation marks to aid in placement.



Order Number	Reference Part Number	Fr	Length cm
Stent and Positioner			
G23312	UFH-500-RT1	5.0	22–32
G23313	UFH-600-RT1	6.0	22–32
G23314	UFH-700-RT1	7.0	22–32
G23315	UFH-800-RT1	8.0	22–32

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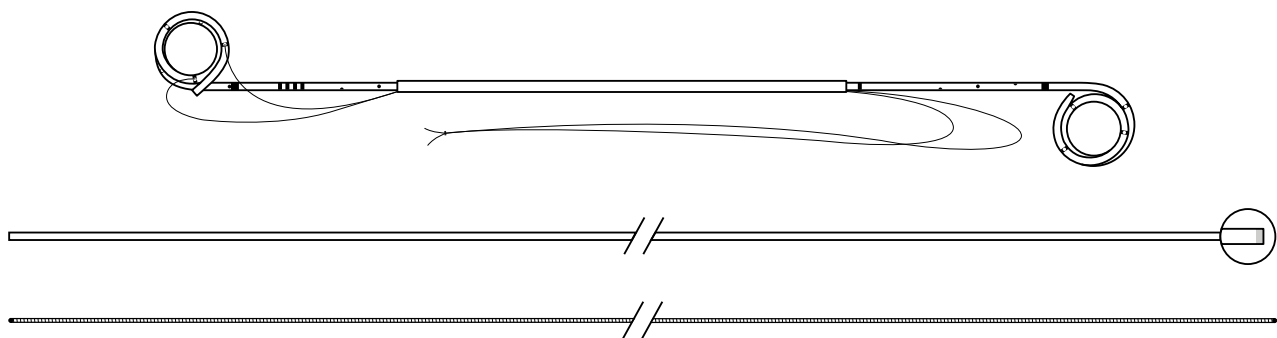
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Universa® Soft Ureteral Stent Set Multi-Length with Hydrophilic Coating

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. The stents may be placed using endoscopic, percutaneous, or open surgical techniques.

Universa stents have AQ® hydrophilic coating, a microthin layer of hydrophilic polymer that, when activated, attracts and holds water and other liquids to the stent, creating a low-friction surface. The stent features a braided tether designed for repositioning and removal. It also features graduation marks to aid in placement. The set includes a stent with pigtail straightener, a stent positioner with radiopaque tip, and a wire guide.



Ureteral stents

Order Number	Reference Part Number	Fr	Length cm
Set			
G49937	USH-500	5.0	22–32
G49945	USH-600	6.0	22–32
G49953	USH-700	7.0	22–32
G49961	USH-800	8.0	22–32

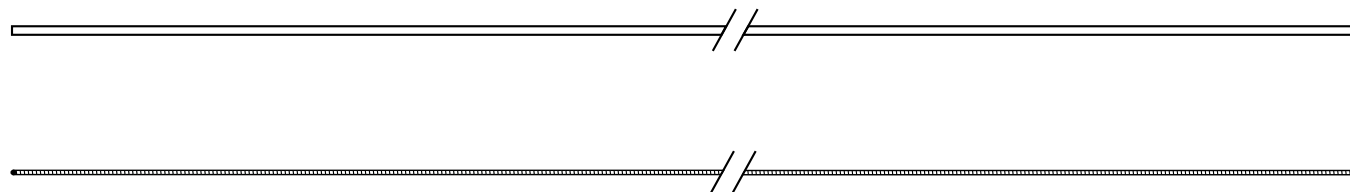
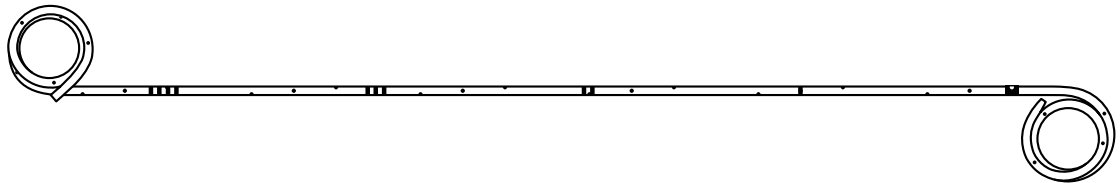
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Universa® Soft Ureteral Stent Set Multi-Length

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.



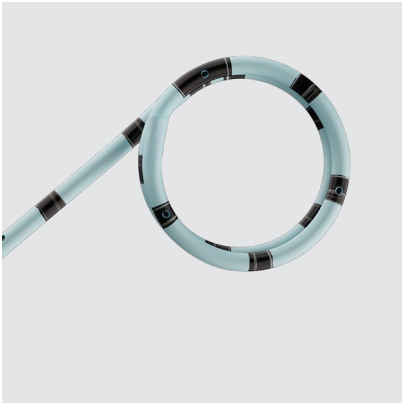
Order Number	Reference Part Number	Fr	Length cm
Set			
G54090	USI-500	4.7	22–32
G54122	USI-600	6.0	22–32
G54133	USI-700	7.0	22–32
G54145	USI-800	8.0	22–32
Stent Set with Lockable Pusher			
G54120	USI-500-LP	4.7	22–32
G54339	USI-600-LP	6.0	22–32
G54340	USI-700-LP	7.0	22–32
Stent Set with Roadrunner® Wire Guide			
G54341	USI-500-RPC	4.7	22–32
G53926	USI-600-RPC	6.0	22–32
G53940	USI-700-RPC	7.0	22–32
G53947	USI-800-RPC	8.0	22–32
Stent and Positioner			
G54223	USI-500-R	4.7	22–32
G54403	USI-600-R	6.0	22–32
G54417	USI-700-R	7.0	22–32
G53999	USI-800-R	8.0	22–32
Stent Only			
G53963	USI-500-B	4.7	22–32
G53970	USI-600-B	6.0	22–32
G53978	USI-700-B	7.0	22–32

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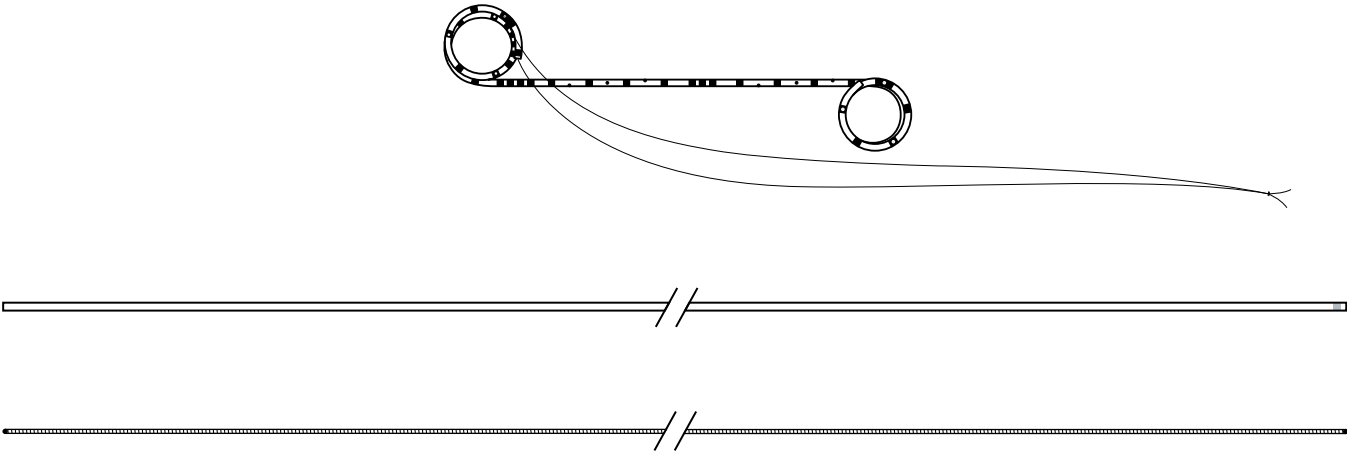
Order Number	Reference Part Number	Fr	Length cm
G53988	USI-800-B	8.0	22–32
Stent with Pigtail Sideports Only and Positioner			
G54397	USI-800-R-P	8.0	22–32
Closed-End Stent Set			
G54105	USI-600-CE	6.0	22–32
Stent Set with Roadrunner® Wire Guide and Tether			
G54332	USI-600-RPC-T	6.0	22–32
G54380	USI-700-RPC-T	7.0	22–32
Stent with Tether			
G54228	USI-600-T	6.0	22–32
Stent with Tether and Positioner			
G54277	USI-600-R-T	6.0	22–32
G54280	USI-700-R-T	7.0	22–32
Stent Only with Tether			
G54232	USI-500-B-T	4.7	22–32
G54231	USI-600-B-T	6.0	22–32

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Sof-Flex® Multi-Length Ureteral Stent Set

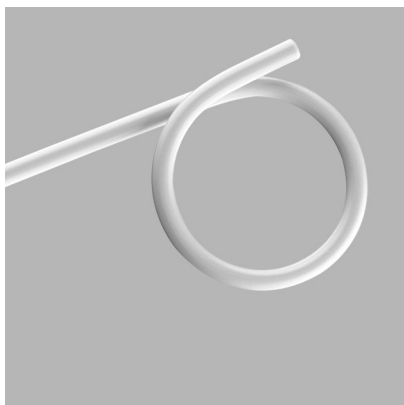
Used for temporary internal drainage from the ureteropelvic junction to the bladder. Sof-Flex Multi-Length Ureteral Stent Sets have been employed to relieve obstruction in a variety of benign, malignant, and post-traumatic conditions. These stents may be placed using endoscopic, percutaneous, or open surgical techniques. The set includes a stent, a wire guide, and a stent positioner.



Order Number	Reference Part Number	Fr	Length cm
G17852	039500-8-20	4.7	8-20

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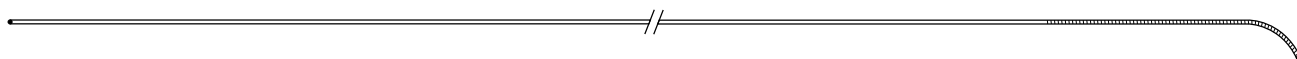
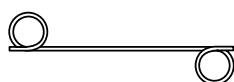
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Sof-Flex® Double Pigtail Stent Set

Smaller Sized

Used for temporary internal drainage from the ureteropelvic junction to the bladder. Sof-Flex Double Pigtail Stent Sets 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 3 Fr stents are indicated for paediatric patients. The set includes a stent, a wire guide, and a stent positioner.



Order Number	Reference Part Number	Fr	Length cm
Set – Smaller Sized			
G15606	039308	3.0	8
G15607	039310	3.0	10
G15608	039312	3.0	12
G15929	039314	3.0	14
G16820	039316	3.0	16
Set – Smaller Sized with Tether			
G15076	039508	4.7	8
G15077	039510	4.7	10
G14906	039512	4.7	12
G14898	039514	4.7	14
G14840	039516	4.7	16
G15000	039608	6.0	8
G15003	039610	6.0	10
G14867	039612	6.0	12
G14866	039614	6.0	14
G14865	039616	6.0	16
G14951	039712	7.0	12

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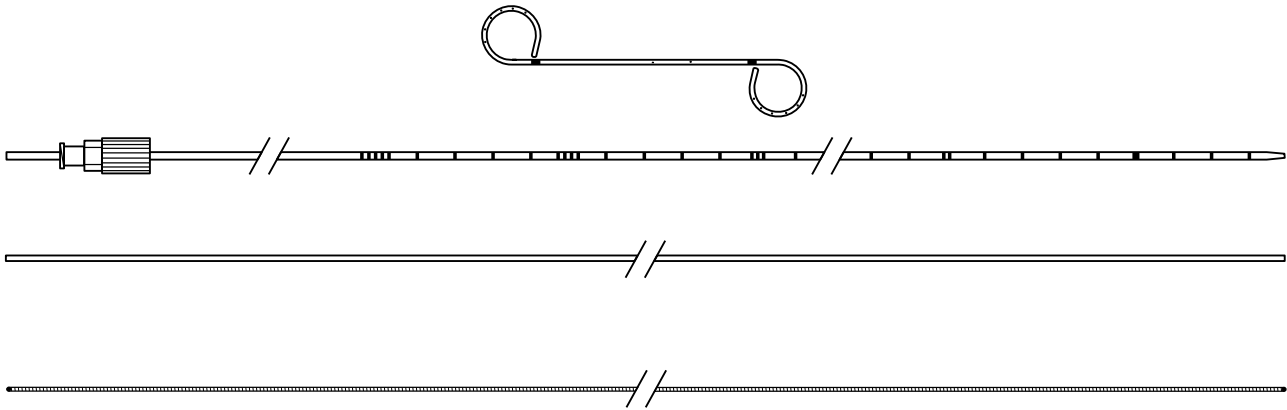
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C-Flex® Double Pigtail Ureteral Stent Set

Smaller Sized

Used for temporary internal drainage from the ureteropelvic junction to the bladder. C-Flex Double Pigtail Ureteral Stent Sets 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 3.7 Fr stents are indicated for paediatric patients.



Order Number	Reference Part Number	Fr	Length cm	Comment
Set				
G14794	036308	3.7	8	–
G14637	036310	3.7	10	–
G14834	036312	3.7	12	–
G14700	036314	3.7	14	–
G14787	036316	3.7	16	–
G14799	036318	3.7	18	–
G14639	036320	3.7	20	–
G14897	036322	3.7	22	–
Multi-Length Stent Set				
G17306	036300-T-8-20	3.7	8–20	with tether
G15532	036300	3.7	21–32	–

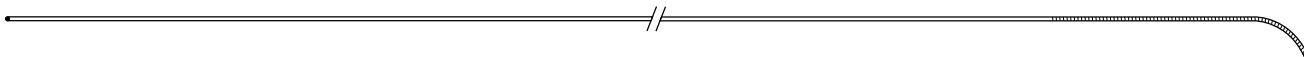
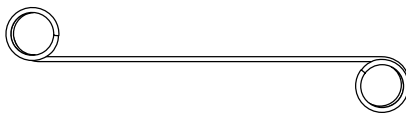
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C-Flex is a registered trademark of Saint-Gobain Performance Plastics Corporation.

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Sof-Flex® Multi-Length Stent Set

Used for temporary internal drainage from the ureteropelvic junction to the bladder. Sof-Flex Multi-Length Stent Sets 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 3 Fr stents are indicated for paediatric patients. The set includes a stent, a wire guide, and a stent positioner.

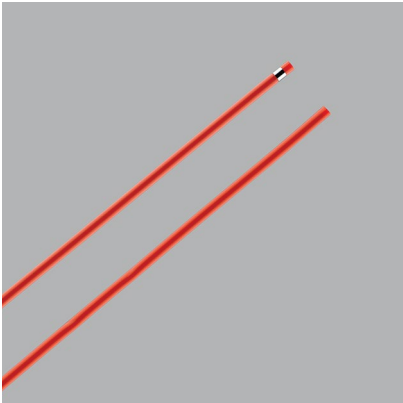


Ureteral stents

Order Number	Reference Part Number	Fr	Length cm
G16731	039300	3.0	8-12

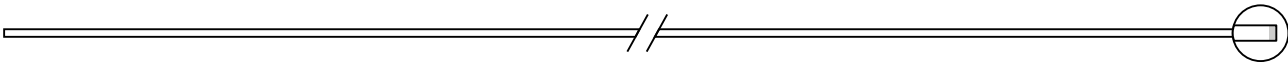
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Stent Positioner

Used for antegrade or retrograde positioning of a ureteral stent. Available with radiopaque marker or band to aid in fluoroscopic visualisation during placement.



Order Number	Reference Part Number	Fr	Length cm
With Radiopaque Band			
G17551	STPV-060050-RB	6.0	50
With Radiopaque Marker			
G19187	STPPN-080050-RM	8.0	50
G53758	STPPN-070046-RM	7.0	46

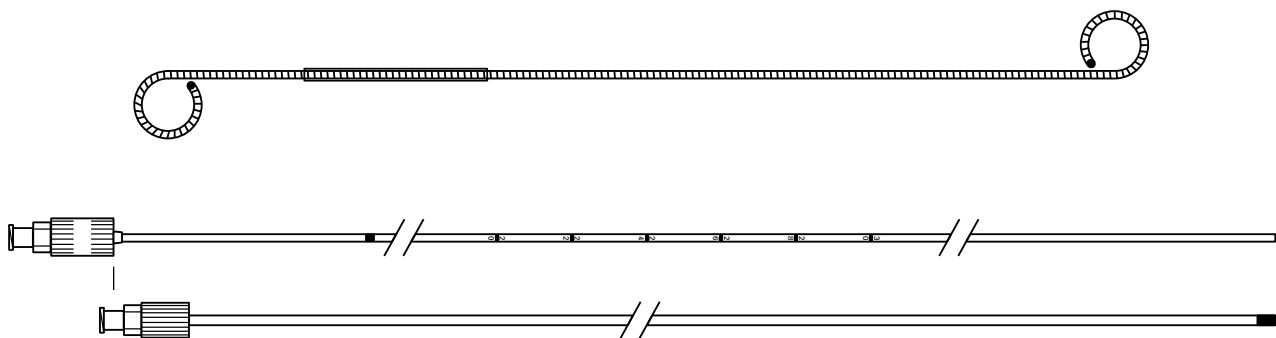
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Resonance® Metallic Ureteral Stent Set

Used for temporary stenting of the ureter in adult patients with extrinsic ureteral obstruction. The set includes a stent and a stent positioning system.



Ureteral stents

Order Number	Reference Part Number	Fr	Length cm
Stent and Positioning System			
G21311	RMS-060012-R	6.0	12
G21312	RMS-060014-R	6.0	14
G21313	RMS-060016-R	6.0	16
G21314	RMS-060018-R	6.0	18
G34108	RMS-060020-R	6.0	20
G34109	RMS-060022-R	6.0	22
G34110	RMS-060024-R	6.0	24
G34111	RMS-060026-R	6.0	26
G34112	RMS-060028-R	6.0	28
G34176	RMS-060030-R	6.0	30
Positioning System Only			
G34178	STPV-083070-RMS	8.3	70

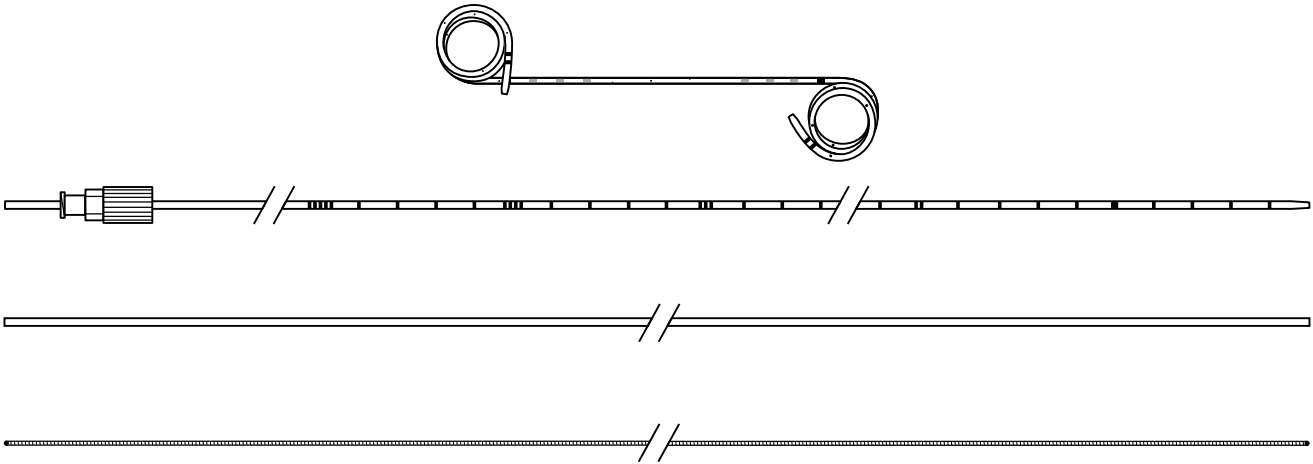
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Greene Renal Transplant Stent Set

Used to establish temporary internal drainage from the ureteropelvic junction to the bladder following renal transplant. Non-radiopaque ink bands serve as a visual indicator so the physician can anticipate where the coil(s) will form as the stent is placed. The set includes a stent, a wire guide, a catheter, and a stent positioner.



Order Number	Reference Part Number	Fr	Length cm
Set			
G16227	435620	6.0	8–20
G16229	435720	7.0	8–20

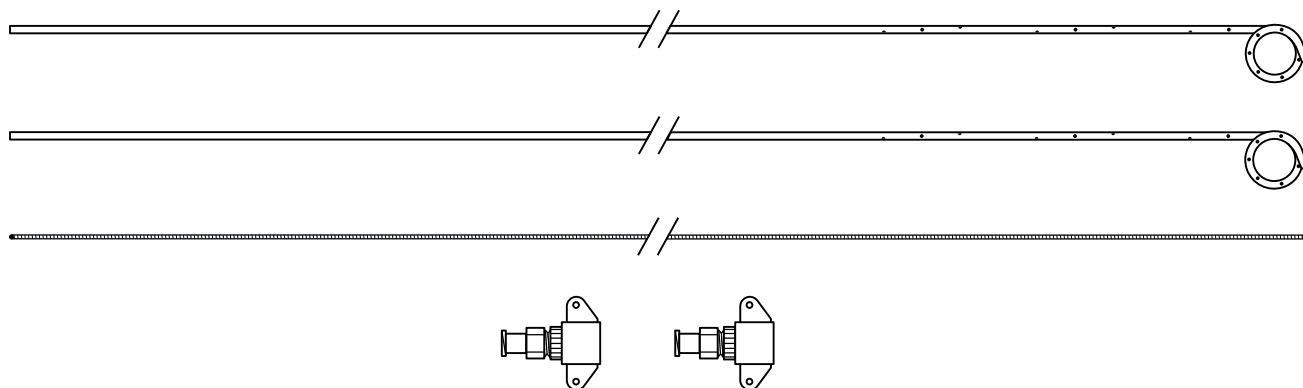
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Bander Ureteral Diversion Stent Set

Used for intraoperative placement to stent the ureter during ureteroileal conduit construction and continent urinary diversions. The set includes two stents, two catheter retainers, and a wire guide.



Ureteral stents

Order Number	Reference Part Number	Fr	Length cm
Silicone Set			
G16994	025237	7.2	90
Sof-Flex® Set			
G16997	025226	6.0	75
G16996	025227	7.0	75
G16995	025228	8.2	75
Open End			
G17186	025226-OE	6.0	75
G18070	025227-OE	7.0	75
G17185	025228-OE	8.2	75
Right Ureter			
G14779	025707	7.0	75
G16187	025708	8.2	75
Right Ureter – Open End			
G16818	025706-S1	6.0	75
G14822	025707-S1	7.0	70
Left Ureter			
G14780	025807	7.0	75
Left Ureter – Open End			
G16817	025806-S1	6.0	75
G14823	025807-S1	7.0	70

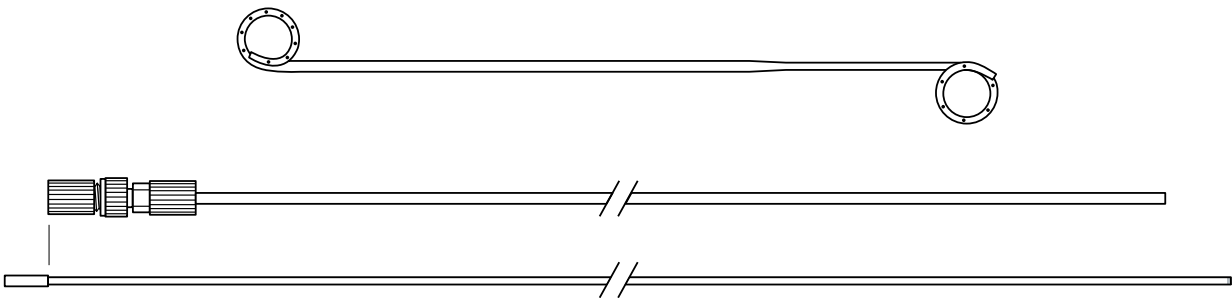
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Ultrathane® Endoureterotomy Stent Set

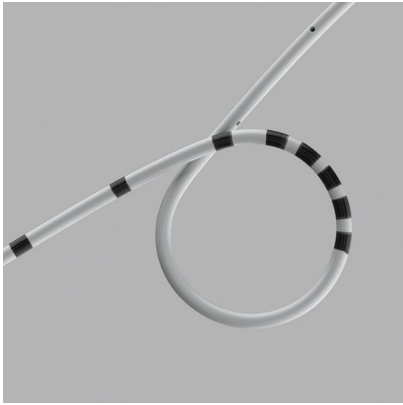
Used for temporary internal drainage from the ureteropelvic junction to the bladder following dilation and/or incision of a stricture. Double pigtail ureteral stents have been used to relieve obstruction in a variety of benign, malignant, and post-traumatic conditions. These stents may be placed using endoscopic, percutaneous, or open surgical techniques.



Order Number	Reference Part Number	Fr	Length cm	Proximal Segment Length cm
G17141	UESS-06951324	6.0–9.5	24	13
G17140	UESS-06951326	6.0–9.5	26	13
G17139	UESS-06951328	6.0–9.5	28	13
G17133	UESS-07141324	7.0–14.0	24	13
G17132	UESS-07141326	7.0–14.0	26	13
G17131	UESS-07141328	7.0–14.0	28	13

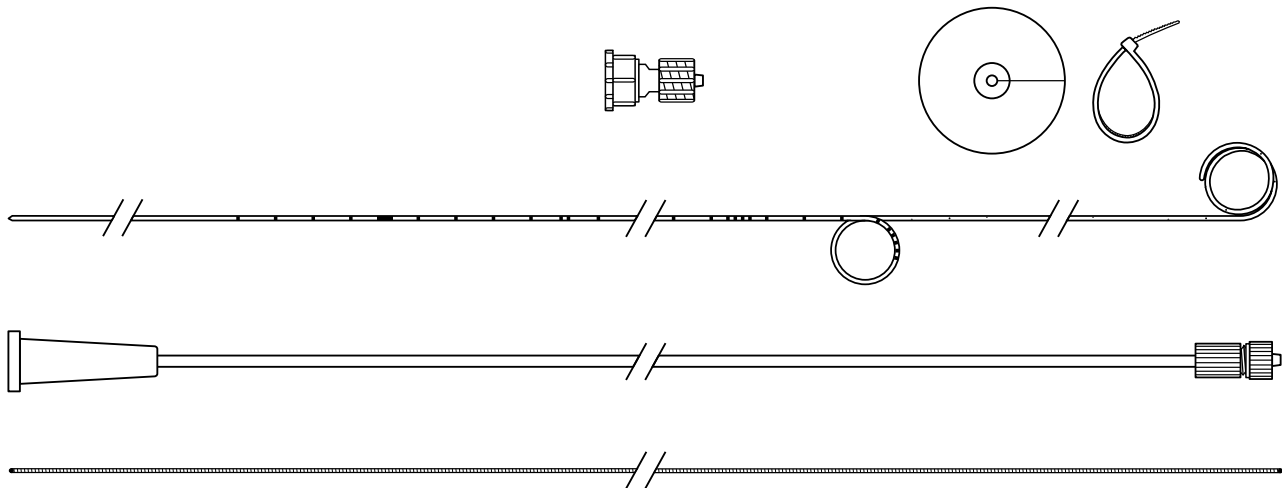
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Salle Intraoperative Pyeloplasty Stent Set

Used to establish and maintain nephrostomy and internal drainage following pyeloplasty for paediatric patients. This device is intended for patients 6 months or older. The set includes a wire guide, a stylet, a stent, a Tuohy-Borst adapter, a retention disc, and a connecting tube.



Ureteral stents

Order Number	Reference Part Number	Fr	Usable Length cm	Wire Guide Diameter inch/mm	Wire Guide Length cm
G32773	SIPSF-040018-59	4.0	12-18	0.025/0.64	145
G32774	SIPSF-050018-59	4.7	12-18	0.038/0.97	145

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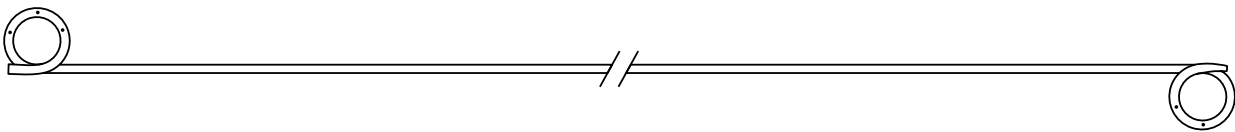
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Paterson-Forrester Subcutaneous Urinary Diversion Stent Set

Used to create a new tunnel leading from the renal pelvis to the urinary bladder in order to place a urinary stent in terminally ill patients. Intended for one-time use.

Caution: It is recommended that the stent be flouroscopically monitored every month; the stent must not remain indwelling for more than 3 months.



Order Number	Reference Part Number	Fr	Length cm
G32855	SDSB-856500	8.5	65

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