

Endopyelotomy Stents



The Endopyelotomy Stent is used for temporary internal drainage from the UPJ to bladder following incision of a stricture.

- Made of biocompatible polyurethane to maximize patient comfort
- Low encrustation tendency to facilitate easy removal of the stent
- Radiopaque stent to enable accurate positioning
- Soft and flexible material is used to ensure high patient comfort
- Wide segment of stent provided for positioning at UPJ to ensure optimal healing

Distal loop	Centimetre marking	Proximal loop →	
	11	∘ Push	ner

Order No.	Fr	Length (cm)	Guidewire	Qty. / Box
EP6/12-24	6	24	0.038"	5
EP6/12-26	6	26	0.038"	5
EP6/12-28	6	28	0.038"	5
EP7/14-24	7	24	0.038"	5
EP7/14-26	7	26	0.038"	5
EP7/14-28	7	28	0.038"	5

^{*}All products may not be available in all countries. Please contact our sales department for details.

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^{*} Combinations: With Guidewire: Add Suffix - G • Each stent is supplied with pusher