

for malignant ureteral obstruction



### **HEAD OFFICE**

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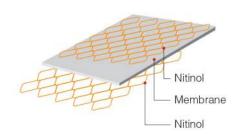


### Indication

Malignant ureteral obstruction

## **Features**

- Triple layers (Mesh–Membrane-Mesh)
- Self-expandable
- Optimal radial force
- High conformability
- Large diameter for re-intervention
- High visibility under fluoroscopic view
- Pre-mounted on the delivery system for easy deployment
- Repositioning suture



# **Ordering Information**

Code	Stent		Delivery			Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)	Code	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
UC0606FB	6	6			UC0806FB	8	6	9	70
JC0607FB		7			UC0807FB		7		
UC0608FB		8			UC0808FB		8		
UC0609FB		9	9	70	UC0809FB		9		
JC0610FB		10			UC0810FB		10		
JC0611FB		11			UC0811FB		11		
JC0612FB		12			UC0812FB		12		
JC0706FB	7	6	9		UC0814FB		14	10	
JC0707FB		7			UC0816FB		16		
JC0708FB		8			UC0818FB		18		
JC0709FB		9			UC1006FB	10	6	9	
JC0710FB		10			UC1007FB		7		
JC0711FB		11			UC1008FB		8		
JC0712FB		12			UC1009FB		9		
JC0714FB		14	10		UC1010FB		10		
JC0716FB		16			UC1011FB		11		
JC0718FB		18			UC1012FB		12		
					UC1014FB		14		
					UC1016FB	1	16	10	
					UC1018FB	1	18		

### Released Article

- \* Comparison of Efficacy and Safety Between a Segmental Thermo-expandable Metal Alloy Spiral Stent (Memokath 051) and a Self-Expandable Covered Metallic Stent (UVENTA™) in the Management of Ureteral Obstructions [Journal of Laparoendoscopic & Advanced Surgical Techniques / 2014]
- \* Multicenter Experience of the Newly Designed Covered Metallic Ureteral Stent for Malignant Ureteral Occlusion: Comparison With Double J Stent Insertion [Cardiovasc Intervent Radiol / 08 August 2013]
- \* Efficacy and Safety of a Novel, Double-Layered, Coated, Self-Expandable Metallic Mesh Stent (UVENTA™) in Malignant Ureteral Obstructions [Journal of Endourology / Vol.27, No.7, July 2013]
- \* Palliative Care of Malignant Ureteral Obstruction with Polytetrafluoroethylene Membrane-Covered Self-Expandable Metallic Stents: Initial Experience [Korean Journal of Urology / 2012;53:625-631]