## Easy HiFlype

NITINOL SELF EXPANDING STENT FOR ILIAC VESSELS

Easy HiFlype is a dedicated self expanding stent with hybrid cell design maximizing radial force and precision for iliac vessels.

- Proven bio and haemo-compatibility enabled by the Bio Inducer Surface coating, accelerating strut coverage, reducing thrombogenicity and sealing against heavy metal ions release
- Uniform radial force and excellent scaffolding with a unique hybrid cell architecture
- Superior track and high precision upon stent release provided by a unique singlehand delivery system

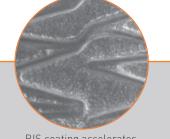




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### **UNIQUE FEATURES**



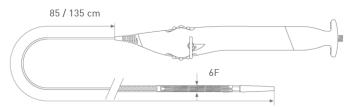
BIS coating accelerates the rate of endothelialization, reduces thrombogenicity and sealing against heavy metal ions release

#### **TECHNICAL DATA**



Uniform radial force and excellent scaffolding with a unique hybrid cell architecture





CATHETER SPECIFICATIONS			
Category:	Over The Wire (OTW)		
Guiding catheter compatibility:	6F		
Guidewire compatibility:	0.035"		
Usable catheter length:	85 - 135 cm		
External Sheath:	Braided Polyamide		
Dual Release System:	Thumbwheel for gradual deployment Pull back for rapid deployment		

STENT SPECIFICATIONS				
Category:	Bio Inducer Surfaced Self Expanding BMS			
Material:	Nickel Titanium Alloy (nitinol)			
Strut Coating	Bio Inducer Surface			
Stent diameters	9 – 12 mm			
Stent lengths	20 – 100 mm			
X-ray visibility:	Six dot tantalum markers			

#### **ORDER INFORMATION EASY HIFLYPE**

Usable Catheter Length	L [mm] Ø [mm]	20	40	60	80	100
85 cm	9	ICEF9020S	ICEF9040S	ICEF9060S	ICEF9080S	ICEF90100S
	10	ICEF10020S	ICEF10040S	ICEF10060S	ICEF10080S	ICEF100100S
	12		ICEF12040S	ICEF12060S	ICEF12080S	ICEF120100S
135 cm	9	ICEF9020L	ICEF9040L	ICEF9060L	ICEF9080L	ICEF90100L
	10	ICEF10020L	ICEF10040L	ICEF10060L	ICEF10080L	ICEF100100L
	12		ICEF12040L	ICEF12060L	ICEF12080L	ICEF120100L

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