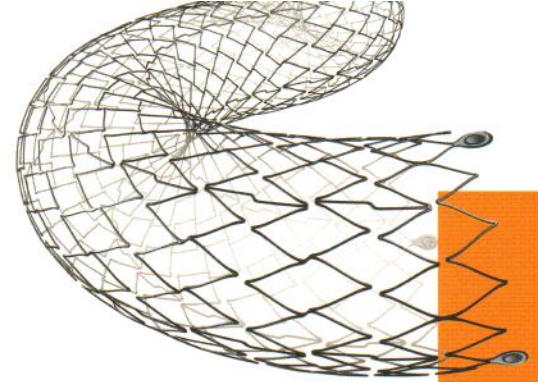


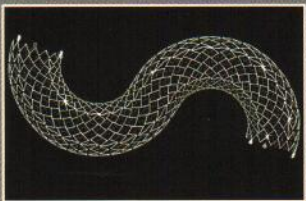
Easy Flype

NITINOL SELF EXPANDING STENT FOR SFA

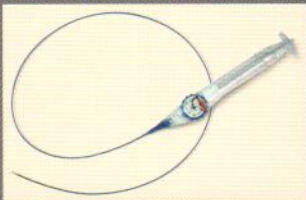
Easy Flype is a dedicated self expanding stent with hybrid cell design maximizing flexibility and conformability in SFA.



- Proven bio and haemo-compatibility enabled by the Bio Inducer Surface coating, accelerating strut coverage, reducing thrombogenicity and sealing against heavy metal ions release



- Effective balance between flexibility (for optimal conformability) and radial force (for highly calcified vessels), available up to 150mm in length



- Superior track and high precision upon stent release provided by a unique single-hand delivery system

TECHNICAL DATA

PERIPHERAL STENT	
Stent diameters:	6 - 8 mm
Stent lengths:	20 - 150 mm
Stent material:	Nickel titanium alloy (nitinol)
Strut surface coating:	Bio Inducer Surface
6 tantalum radiopaque markers	
DEVICE SPECIFICATIONS	
Over The Wire (OTW)	
Introducer sheath compatibility:	6F
Guidewire compatibility:	0.035"
Usable Catheter Length - UCL:	85 & 135 cm

Easy Flype

NITINOL SELF EXPANDING STENT FOR SFA

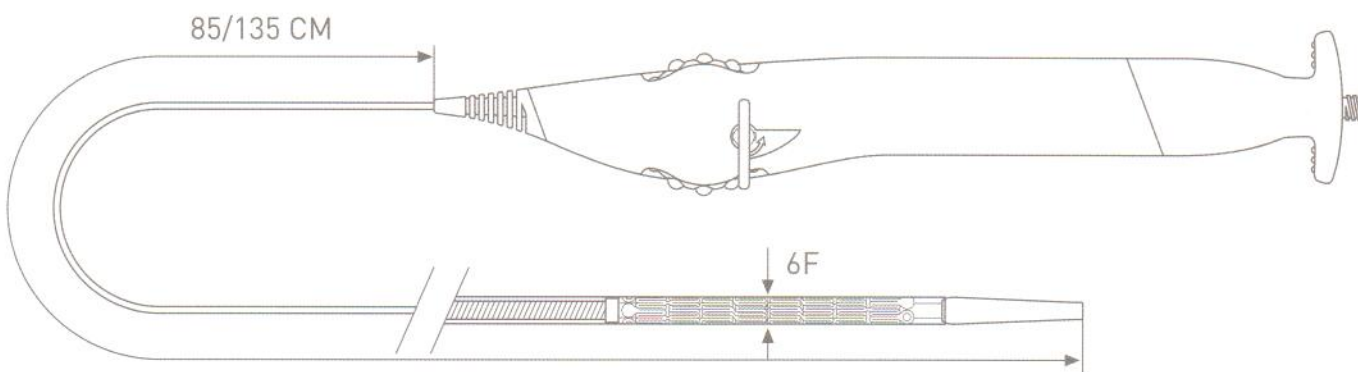
ORDER INFORMATION EASY FLYPE

USABLE CATHETER LENGTH 85 CM

∅ (mm)	L (mm)	20	40	60	80	100	120	150
6.00		ICEF6020S	ICEF6040S	ICEF6060S	ICEF6080S	ICEF60100S	ICEF60120S	ICEF60150S
7.00		ICEF7020S	ICEF7040S	ICEF7060S	ICEF7080S	ICEF70100S	ICEF70120S	ICEF70150S
8.00		ICEF8020S	ICEF8040S	ICEF8060S	ICEF8080S	ICEF80100S	ICEF80120S	ICEF80150S

USABLE CATHETER LENGTH 135 CM

∅ (mm)	L (mm)	20	40	60	80	100	120	150
6.00		ICEF6020L	ICEF6040L	ICEF6060L	ICEF6080L	ICEF60100L	ICEF60120L	ICEF60150L
7.00		ICEF7020L	ICEF7040L	ICEF7060L	ICEF7080L	ICEF70100L	ICEF70120L	ICEF70150L
8.00		ICEF8020L	ICEF8040L	ICEF8060L	ICEF8080L	ICEF80100L	ICEF80120L	ICEF80150L



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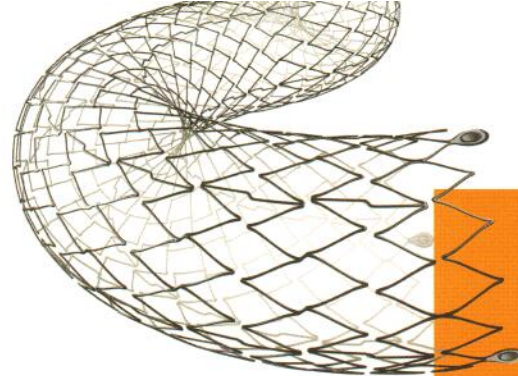
Manufactured by: DID S.p.a., Strada per Crescentino, sn - 13040 Saluggia (VC) Italy

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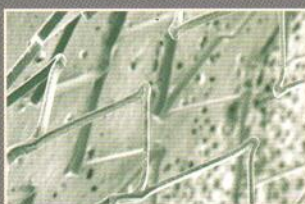
Easy HiFlype

NITINOL SELF EXPANDING STENT FOR ILIAC VESSELS

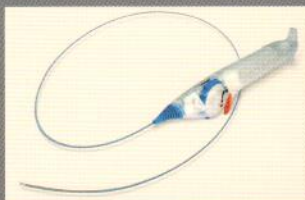
Easy HiFlype is a dedicated self expanding stent with hybrid cell design maximizing radial force and precision for iliac vessels.



- 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 hybridcell architecture



- Superior track and high precision upon stent release provided by a unique single-hand delivery system

TECHNICAL DATA

PERIPHERAL STENT	
Stent diameters:	9 - 12 mm
Stent lengths:	20 - 100 mm
Stent material:	Nickel titanium alloy (nitinol)
Strut surface coating:	Bio Inducer Surface
6 tantalum radiopaque markers	
DEVICE SPECIFICATIONS	
Over The Wire (OTW)	
Introducer sheath compatibility:	6F
Guidewire compatibility:	0.035"
Usable Catheter Length - UCL:	85 & 135 cm

Easy HiFlype

NITINOL SELF EXPANDING STENT FOR ILIAC VESSELS

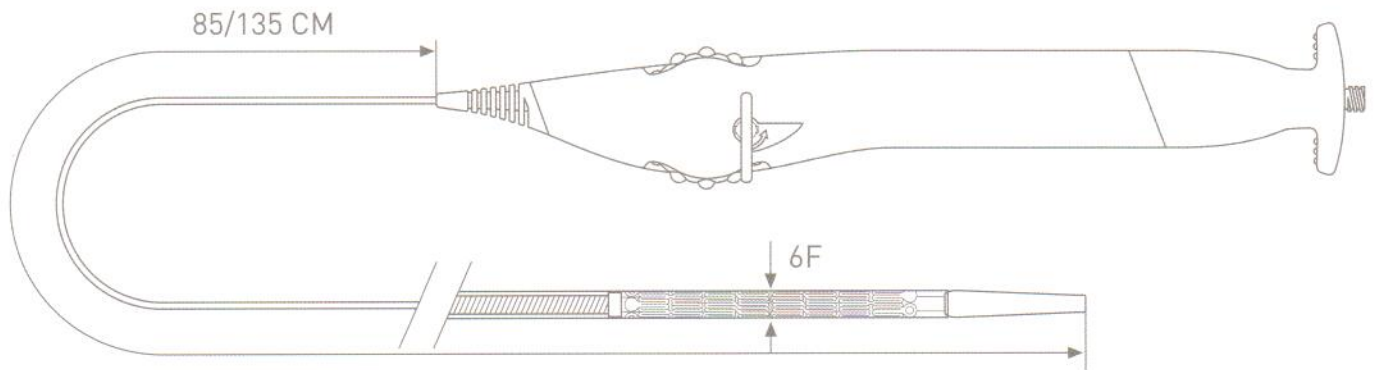
ORDER INFORMATION EASY HIFLYPE

USABLE CATHETER LENGTH 85 CM

∅ (mm)	L (mm)	20	40	60	80	100
9.00		ICEF9020S	ICEF9040S	ICEF9060S	ICEF9080S	ICEF90100S
10.00		ICEF10020S	ICEF10040S	ICEF10060S	ICEF10080S	ICEF100100S
12.00			ICEF12040S	ICEF12060S	ICEF12080S	ICEF120100S

USABLE CATHETER LENGTH 135 CM

∅ (mm)	L (mm)	20	40	60	80	100
9.00		ICEF9020L	ICEF9040L	ICEF9060L	ICEF9080L	ICEF90100L
10.00		ICEF10020L	ICEF10040L	ICEF10060L	ICEF10080L	ICEF100100L
12.00			ICEF12040L	ICEF12060L	ICEF12080L	ICEF120100L



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