

# INTRODUCERS

Availability and specifications are subject to change. For more information, please contact your Balton sales representative.



## INTRODUCER

Set with hemostasis valve to introduce and exchange catheters and endocavitary electrodes



Set components:

- sheath with a valve
- angiographic needle
- guidewire
- dilator

Introducers are intended for introducing catheters and endocavitary electrodes.

The introducer's sheath is delivered with hemostasis valve, which prevents from losing blood during the surgery and it minimizes the embolism manifestation possibility.

The connection of the drain with sheath's head enables the infusion of fluids during the electrode placement procedure.

Reference:	Sheath size [F]	Sheath length [mm]	Colour identification	Dilator size [F]	Angiographic needle size [G]	Guidewire size [inch]	Guidewire length [mm]	Guidewire type
INT3F	3	60	white	3	21	0.018"	35	STRAIGHT
INT4F	4	70	red	4	19	0.022"	40	"J"
INT5F	5	110	grey	5	18	0.035"	40	
INT5F23		230					60	
INT6F	6	110	green	6			40	
INT6F23		230					60	
INT7F	7	110	orange	7			40	
INT7F23		230					60	
INT8F	8	110	blue	8			40	
INT8F23		230					60	
INT9F	9	110	black	9			40	
INT9F23		230					60	
INT10F	10	110	white	10			40	
INT10F23		230					60	
INT11F	11	110	blue	11			40	
INT11F23		230					60	

When ordering use Ref. Number, e.g.: INT6F.

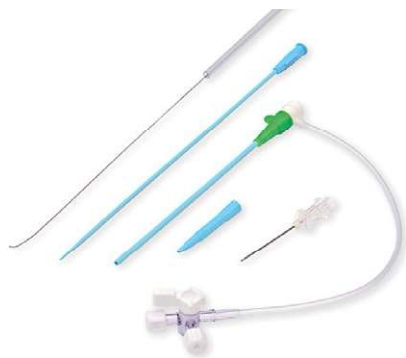
Special order can contain introducer with radiopaque marker.

Model reference number: INT8FM- introducer with a marker.



## RADIAL ARTERY INTRODUCER

Set with hemostasis valve to introduce and exchange catheters and endocavitary electrodes



■ Set components:

- sheath with a valve
- angiographic needle
- guidewire
- dilator

The set contains a guidewire of special construction. The soft distal part of the guidewire enables its introduction to the vessel, and the stiff proximal part provides an excellent scaffold for the dilator, along with preventing vessel perforation. The distal part of the sheath and dilator is finished in a way that enables an easy and atraumatic introduction of the catheter to the vessel.

Reference:	Sheath size [F]	Sheath length [mm]	Colour identification	Dilator size [F]	Angiographic needle size [G]	Guidewire size [inch]	Guidewire length [cm]	Guidewire type					
INT4FKR	4	70	red	4	21	0.018"	45	"J"					
INT4FKRP						0.018"		STRAIGHT					
INT5FKR	5	110	grey	5		0.018"	45	"J"					
INT5FKRP						0.018"		STRAIGHT					
INT5F21KRP						0.021"		STRAIGHT					
INT5FKR23						0.018"		"J"					
INT5FKR23P		230				60	0.018"	STRAIGHT					
INT5F21KR23P							0.021"	STRAIGHT					
INT6FKR							6	110	green	6	0.018"	45	"J"
INT6FKRP											0.018"		STRAIGHT
INT6F21KRP	0.021"	STRAIGHT											
INT6FKR23	230	60	0.018"	"J"									
INT6FKR23P			0.018"	STRAIGHT									
INT6F21KR23P			0.021"	STRAIGHT									
INT7FKR	7	110	orange	7		0.018"	45	"J"					
INT7FKRP						0.018"		STRAIGHT					
INT7F21KRP						0.021"		STRAIGHT					
INT7FKR23		230				60	0.018"	"J"					
INT7FKR23P							0.018"	STRAIGHT					
INT7F21KR23P							0.021"	STRAIGHT					

When ordering use Ref. Number, e.g.: INT5FKR.

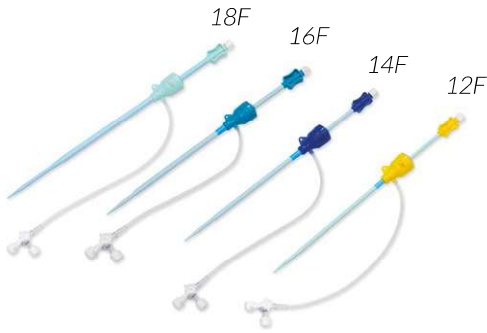
Special order can contain introducer with radiopaque marker

Model reference number: INT7FKRM - introducer with a marker.



## INTRODUCER (LARGE SIZES)

Set with hemostasis valve to introduce and exchange catheters and endocavitary electrodes



■ Set components:

- sheath with a valve
- dilator

Platinum marker for high visibility under fluoroscopy.

Reference:	Sheath size [F]	Sheath length [mm]	Dilator size [F]
INT12F	12	120	12
INT 12F23		230	
INT12F35		350	
INT14F	14	120	14
INT14F23		230	
INT14F35		350	
INT16F	16	120	16
INT16F23		230	
INT16F35		350	
INT18F	18	120	18
INT18F23		230	
INT18F35		350	

When ordering use Ref. Number, e.g.: INT18F23.

NOTE: Use with guidewire 0.035" and angiographic needle size 18 G.

