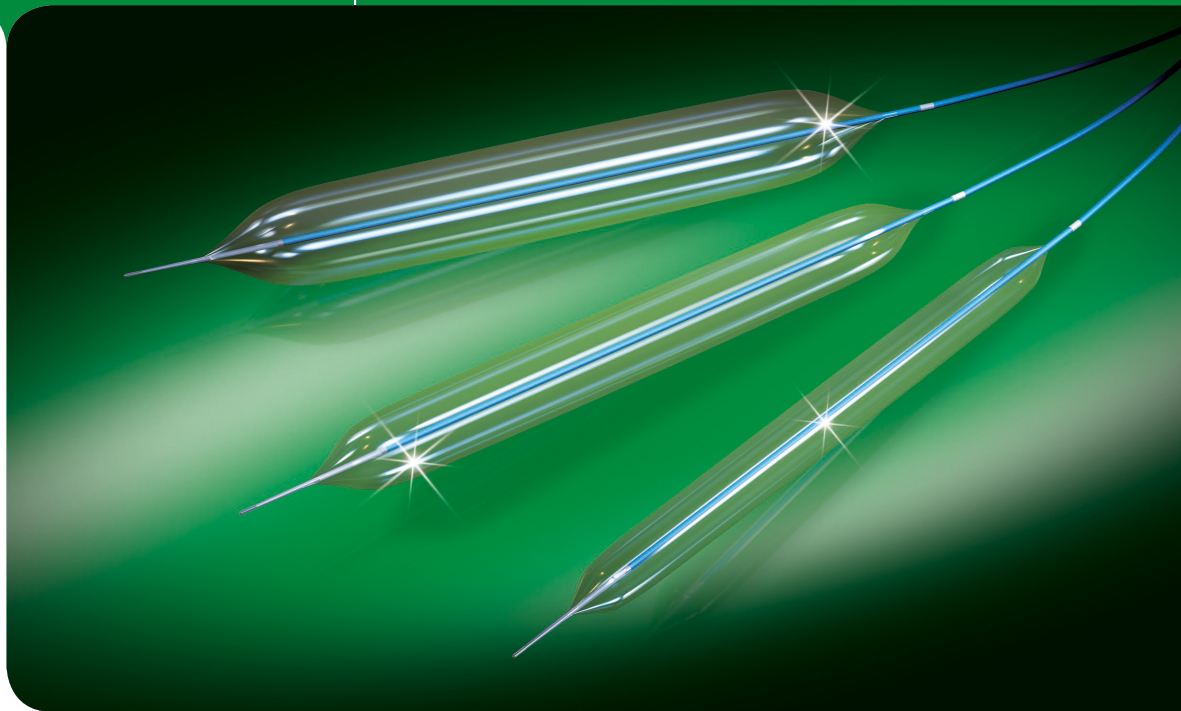




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Surgery and Gastroenterology

EMBOLECTOMY CATHETERS

Fogarty's, single lumen



The embolectomy catheters are used for the safe and convenient removal of thromboembolic material from arteries and veins. The catheters for embolectomy are made of biologically indifferent material. Their elasticity is matched to their size. The balloon is made of latex. It withstands the pressure indispensable for achieving of satisfactory effect. A silk thread is an additional fastening of the balloon. Each size has the colour corresponding to the international colour code. Marks are made at intervals of 10 cm. Stainless steel mandrin facilitates catheter introduction into the vessel. The soft spherical tip reduces to a minimum the probability of vessel wall perforation. The other end of the catheter has a Luer-Lock attachment. The catheter diameter and balloon volume are given on each catheter. Sterilization is with gamma radiation. Single lumen Fogarty catheters can be used for removal of concrements from bile ducts.

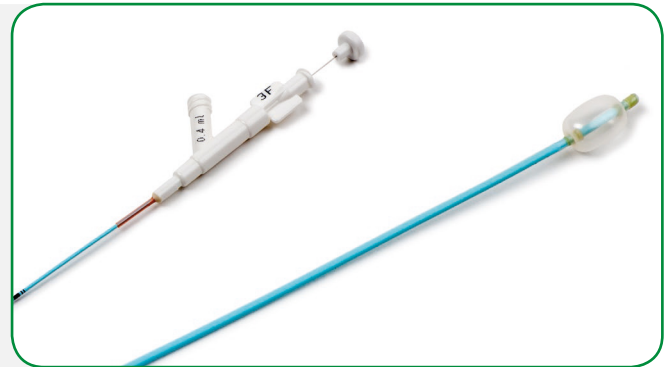
Reference:	Catheter size / length	Tube colour	Diameter of filled balloon	Balloon volume filled with liquid
EFB2F40	2F / 40 cm	white	5 mm	0.15 ml
EFB2F60	2F / 60 cm	white	5 mm	0.15 ml
EFB3F40	3F / 40 cm	green	6 mm	0.20 ml
EFB3F80	3F / 80 cm	green	6 mm	0.20 ml
EFB4F40	4F / 40 cm	red	8 mm	0.70 ml
EFB4F80	4F / 80 cm	red	8 mm	0.70 ml
EFB5F40	5F / 40 cm	white	10 mm	1.50 ml
EFB5F80	5F / 80 cm	white	10 mm	1.50 ml
EFB6F40	6F / 40 cm	blue	12 mm	2.00 ml
EFB6F80	6F / 80 cm	blue	12 mm	2.00 ml
EFB7F40	7F / 40 cm	yellow	14 mm	2.50 ml
EFB7F80	7F / 80 cm	yellow	14 mm	2.50 ml
EFB8F40	8F / 40 cm	brown	16 mm	3.50 ml
EFB8F80	8F / 80 cm	brown	16 mm	3.50 ml
EFB10F40	10F / 40 cm	grey	20 mm	4.50 ml
EFB10F80	10F / 80 cm	grey	20 mm	4.50 ml

When ordering use Ref. Number, e.g.: EFB5F40.

EMBOLECTOMY CATHETERS

Fogarty's, double lumen

The embolectomy catheters are used for the safe and convenient removal of thromboembolic material from arteries and veins. The catheters for embolectomy are made of biologically indifferent material. Their elasticity is matched to their size. The balloon is made of latex. It withstands the pressure indispensable for achieving of satisfactory effect. A silk thread is an additional fastening of the balloon. Each size has the colour corresponding to the international colour code. Marks are made at intervals of 10 cm. Stainless steel mandrin facilitates catheter introduction into the vessel. The soft spherical tip reduces to a minimum the probability of vessel wall perforation. The other end of the catheter has a Luer-Lock hub. The catheter diameter and balloon volume are given on each catheter. Sterilization is with gamma radiation. Double lumen Fogarty catheters can be used for removal of concretions from bile ducts. Balloon made of latex, silk thread suture to increase connection strength with catheter. Protection against UV radiation.



Reference:	Catheter size / length	Diameter of filled balloon	Balloon volume filled with liquid	Balloon volume filled with air
EFBD5F80	5F / 80 cm	10 mm	0.6 ml	2 cm ³
EFBD6F80	6F / 80 cm	12 mm	0.8 ml	3 cm ³
EFBD7F80	7F / 80 cm	14 mm	1.5 ml	4 cm ³

When ordering use Ref. Number, e.g.: EFBD7F80.

AORTIC CATHETER

Used for rinsing during organ transplants. The triple channel aortic catheter has two balloons of 20 ml or 35 ml volume each. The catheter between the balloons is perforated. The proximal and distal catheter tips are marked.



Reference:	Catheter size	Balloon volume filled with liquid	Catheter length
KA16F90	16F	20 ml	90 cm
KA22F90	22F	35 ml	90 cm

When ordering use Ref. Number, e.g.: KA16F90.



Producer of Medical Equipment

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