

The image features a large, semi-transparent globe of the Earth mounted on a vertical shaft, which is part of a Fogarty catheter. The globe shows the continents and is overlaid with a white grid of latitude and longitude lines. The shaft extends from the top of the globe down to the bottom of the frame. A large, solid red rectangular block is positioned on the left side, partially overlapping the globe. The background is a light blue gradient.

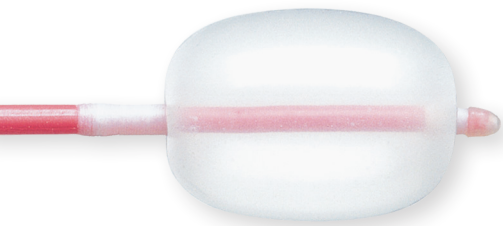
Edwards  
Fogarty®  
Catheters



Edwards

# For over 50 years, clinicians have come to address the real problem of clot

The reason is simple. Through collaboration and clinical learning, Edwards Lifesciences has continued to evolve and advance its Fogarty® catheters to meet the exacting needs of specialists for vascular procedures. Their proven performance and manufacturing quality has led surgeons to specify genuine Fogarty® catheters – available exclusively from Edwards – for millions of procedures worldwide.



## Fresh, soft emboli/thrombi

### Fogarty® arterial embolectomy catheter

Removal of fresh, soft emboli and thrombi from vessels in the arteries of the non-central circulatory system

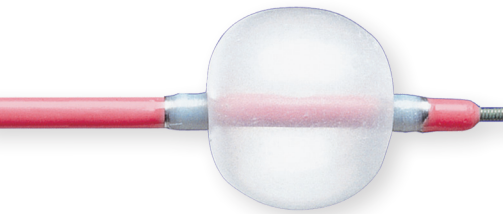
- Hand-tied using a recessed winding technique to secure balloon to catheter
- Balloon exhibits a symmetry that exerts uniform contact with vessel walls for even pressure and precise traction
- Rounded tip promotes easy insertion for reduced trauma



### Fogarty® Fortis arterial embolectomy catheter

Removal of fresh, soft emboli and thrombi from vessels in the arteries of the non-central circulatory system

- Can withstand greater pull force than the Fogarty® arterial embolectomy catheter
- The addition of barium to the catheter tubing provides radiopacity



## Fresh, soft emboli/thrombi, temporary occlusion, infusion

### Fogarty® thru-lumen embolectomy catheter

Multi-use guidewire-compatible design enables removal of fresh, soft emboli and thrombi from vessels in the arterial system as well as temporary occlusion of blood vessels, infusion of fluids, and blood sampling

- Fogarty® balloon conforms to the vessel to maximise clot removal while minimising trauma
- Provides the solution for distal thrombus removal in the arterial system
- The addition of barium to the catheter shaft material and stainless steel markers proximal and distal to the balloon provide radiopacity\*

\* 3F Thru-Lumen embolectomy catheter body does not include barium

# nted on real Fogarty® catheters management.

## Mature, adherent thrombi

### Fogarty® Corkscrew catheter

Indicated for removal of emboli and thrombi from either native vessels or synthetic grafts in the arterial system

- For extracting thrombus that is too resistant for an elastomeric balloon
- Corkscrew design increases the surface area for entrapping fibrous material
- Radiopaque and flexible

### Fogarty® graft thrombectomy catheter

Designed for removing organised thrombus and adherent thrombotic material from synthetic bypass grafts, specifically, AV fistulas for dialysis access and grafts for iliofemoral bypass

- For thrombus that is too resistant for an elastomeric balloon
- Provides a larger diameter range than the Fogarty® Corkscrew catheter
- The pulling force can be varied by adjusting the diameter

## Venous thrombi

### Fogarty® venous thrombectomy catheter

Designed for removing thrombi in the venous system

- The long, soft tip permits advancement past the venous valves without undue trauma



You'll want a real

Fogarty®



## Fogarty® clot management catheters

Model	Length (cm)	Catheter size (F)	Membrane/spiral diameter max. extended (mm)	Membrane/spiral diameter max. retracted (mm)
<b>Fogarty® Corkscrew catheter</b>				
140806	80	4	2.7	6
140808	80	5	3.1	8
1408010	80	6	3.3	10
<b>Fogarty® graft thrombectomy catheters</b>				
160245F	50	5	5.0	16
160246F	50	6	6.0	18

Model	Length (cm)	Catheter size (F)	Inflated balloon diameter (mm)	Max. size of deflated balloon (F)	Max. liquid capacity (ml)	Max. recommended pull force (lbs.)	Compatible guidewire (in.)
<b>Fogarty® arterial embolectomy catheters (1 unit per Tube)</b>							
120602F	60	2	4	3.4	–	0.5	–
120403F	40	3	5	4.3	0.20	0.7	–
120803F	80	3	5	4.3	0.20	0.7	–
120404F	40	4	9	5.0	0.75	1.5	–
120804F	80	4	9	5.0	0.75	1.5	–
120805F	80	5	11	6.0	1.50	2.0	–
120806F	80	6	13	7.0	2.00	2.5	–
120807F	80	7	14	8.0	2.50	3.5	–
<b>Fogarty® thru-lumen embolectomy catheters</b>							
12TLW403F	40	3	5	4.5	0.15	0.7	0.018
12TLW803F	80	3	5	4.5	0.15	0.7	0.018
12TLW1203F	120	3	5	4.5	0.15	0.7	0.018
12TLW404F	40	4	9	5.0	0.50	1.5	0.025
12TLW804F	80	4	9	5.0	0.50	1.5	0.025
12TLW405F35	40	5.5	11	6.0	0.90	2.0	0.035
12TLW805F35	80	5.5	11	6.0	0.90	2.0	0.035
12TLW406F	40	6	13	7.0	1.40	2.5	0.035
12TLW806F	80	6	13	7.0	1.40	2.5	0.035
12TLW807F	80	7	14	8.0	1.60	3.5	0.038
<b>Fogarty® venous thrombectomy catheters</b>							
320806F	80	6	12	7.7	1.50	–	–
320808F	80	8	13	8.8	2.25	–	–
32080810F	80	8	19	10.0	4.00	–	–

**CAUTION:** For professional use only. See Instructions for Use for full prescribing information, including indications, contraindications, warnings, precautions and adverse events.

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