

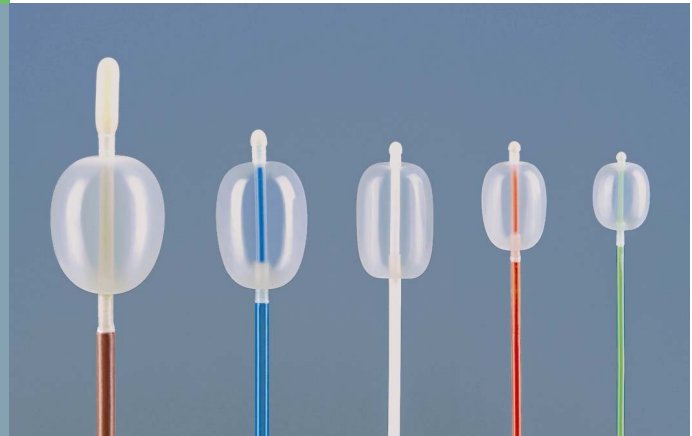
# Embolectomy Catheter

FOR USE IN THE ARTERIAL AND VENOUS SYSTEM

To remove occluding material (embolus / thrombus) from the arterial system by use of the Fogarty technique.

## FIELDS OF APPLICATION:

- Cardio- and Vesselsurgery
- Neurosurgery
- Urology (dialysis shunts)



## FEATURES:

- length markings
- french size and max. balloon inflation capacity printed on the catheter shaft
- Thrombectomy Catheter offers a special flexible, soft and rounded catheter tip to avoid venous valve traumatization

## Embolectomy Catheter

Description	Ref.No.	Size	Length	Max. Inflation Capacity	Balloon Ø (inflated)	Inflation Medium	Color
Arterial Embolectomy Catheter	09.299V	2 F	40 cm	0.20 ml	4 mm	CO <sub>2</sub>	■
	09.239T	2 F	60 cm	0.20 ml	4 mm	CO <sub>2</sub>	■
	09.305B	3 F	40 cm	0.20 ml	5 mm	NaCl	■
	09.300W	3 F	80 cm	0.20 ml	5 mm	NaCl	■
	09.306C	4 F	40 cm	0.75 ml	7 mm	NaCl	■
	09.301X	4 F	80 cm	0.75 ml	7 mm	NaCl	■
	09.307D	5 F	40 cm	1.50 ml	9 mm	NaCl	■
	09.302Y	5 F	80 cm	1.50 ml	9 mm	NaCl	■
	09.303Z	6 F	80 cm	2.00 ml	11 mm	NaCl	■
	09.304A	7 F	80 cm	2.50 ml	13 mm	NaCl	■

## Thrombectomy Catheter

Description	Ref.No.	Size	Length	Max. Inflation Capacity	Balloon Ø (inflated)	Inflation Medium	Color
Venous Thrombectomy Catheter	09.316N	6 F	80 cm	1.50 ml	12 mm	NaCl	■
	09.318Q	8 F	80 cm	2.00 ml	13 mm	NaCl	■
	09.310G	10 F	80 cm	4.00 ml	19 mm	NaCl	■

## Irrigation Catheter

Description	Ref.No.	Size	Length	Color
Irrigation Catheter	09.325R	4 F	80 cm	■
	09.326Y	6 F	80 cm	■
	09.327P	10 F	40 cm	■

STERILE EO LATEX-FREE

## SPECIFICATIONS:

- Material:  
Catheter / Balloon:..... Polyamide / Latex
- Packaging:..... 1 EA/ container