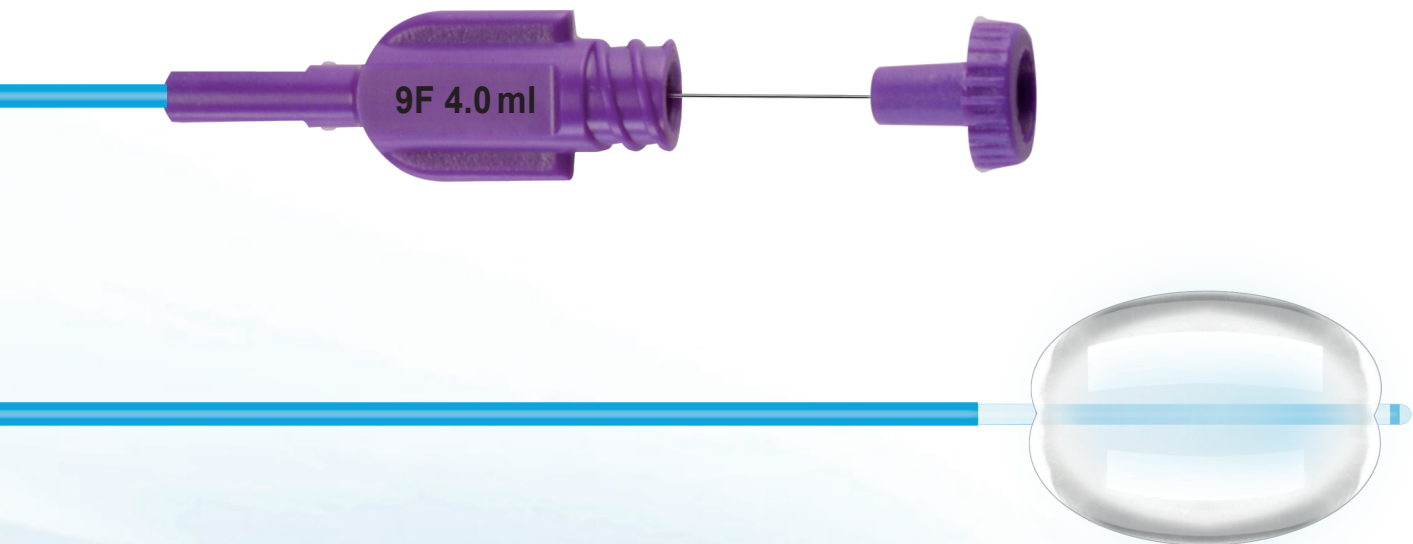


Embolectomy catheters

Single-lumen
with a latex balloon



The set includes a syringe with a Luer-Lock hub



The catheter is delivered in a rigid tube in sterile peel pouch

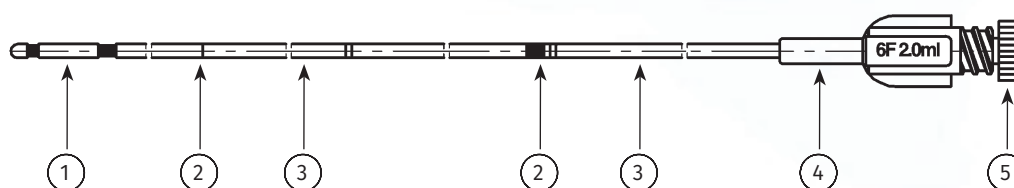
Embolectomy catheters

Single-lumen with a latex balloon

Catheters are used to remove fresh, soft embolic material from blood vessels in the arterial system.

Catheters are sterile, disposable medical devices. Catheters are visible in X-ray imaging and are fully biocompatible.

Catheters are safe and easy to insert into blood vessels of the arterial system. Symmetry of inflated balloon ensures uniform contact with walls of the blood vessel and enables safe, precise removal of embolic material from the arterial system.



- 1 – Balloon
 - 3 – Length codes
 - 3 – Catheters shaft
 - 4 – Luer-Lock hub
 - 5 – Mandrel of the catheter
- Elements 1, 2 and 3 form the working part of the catheter

Technical specification of embolectomy catheters - single-lumen with latex balloon

REF	Size	Maximum catheter diameter	Maximum balloon diameter	Length of the working part	Color of the Luer-Lock hub
EM240	2F	1,2 (mm)	4 (mm)	36 (cm)	transparent
EM260	2F			56 (cm)	
EM280	2F			76 (cm)	
EM340	3F	1,3 (mm)	6 (mm)	36 (cm)	green
EM380	3F			76 (cm)	
EM440	4F	1,6 (mm)	8 (mm)	36 (cm)	red
EM480	4F			76 (cm)	
EM540	5F	1,7 (mm)	10 (mm)	36 (cm)	white
EM580	5F			76 (cm)	
EM640	6F	2,0 (mm)	12 (mm)	36 (cm)	blue
EM680	6F			76 (cm)	
EM740	7F	2,3 (mm)	14 (mm)	36 (cm)	yellow
EM780	7F			76 (cm)	
EM880	8F	2,7 (mm)	16 (mm)	76 (cm)	brown
EM980	9F	3,0 (mm)	18 (mm)	76 (cm)	purple
EM1080	10F	3,3 (mm)	20 (mm)	76 (cm)	gray

Catheters with a different technical specification are also available for sale.

All information about the products is provided by the HAGMED sales department.



HAGMED Sp. z o.o. sp. k.

96-200 Rawa Mazowiecka ul. Tomaszowska 32, Poland
 Phone 46 814 44 29; Fax. 46 814 48 05
 e-mail info@hagmed.com www.hagmed.com

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