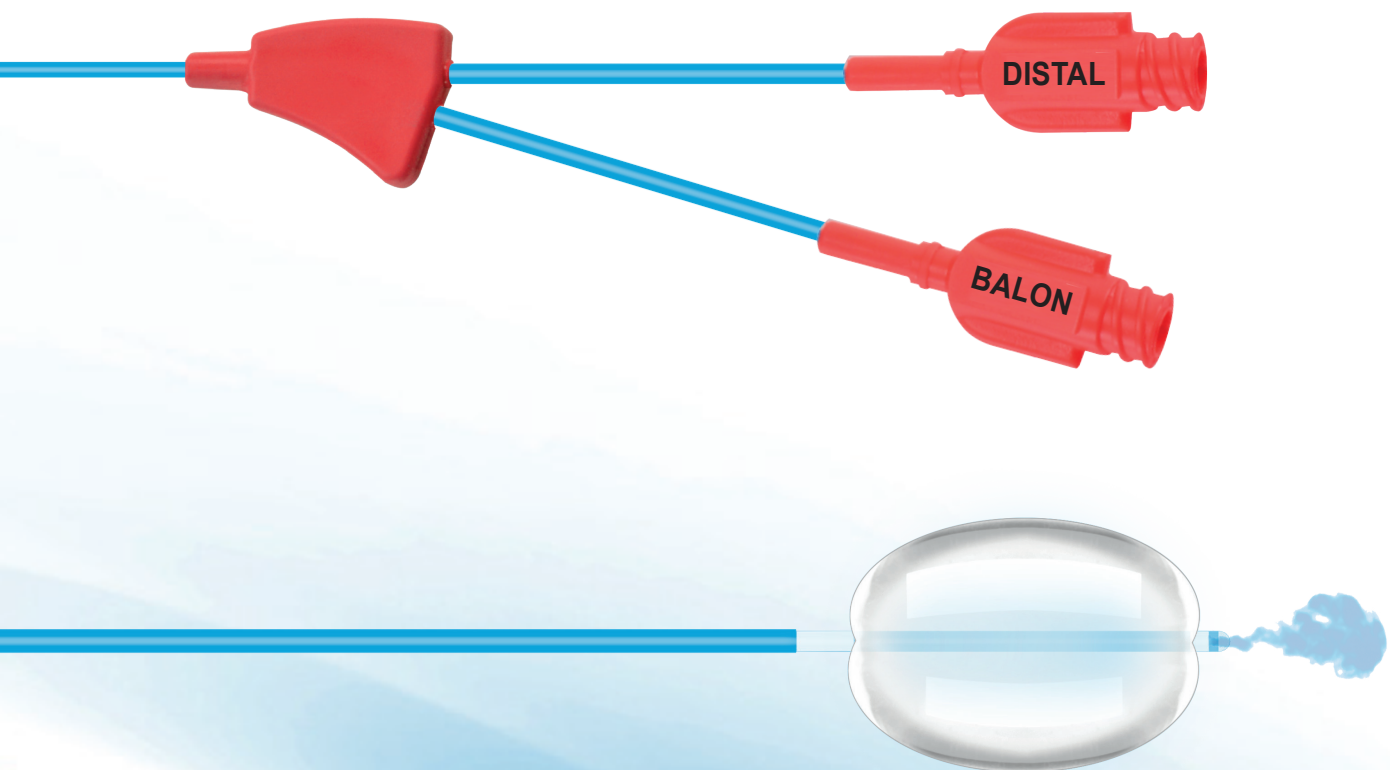


Embolectomy catheters

Double-lumen catheters with a central lumen
and a latex balloon



The set includes a syringe with a Luer-Lock hub

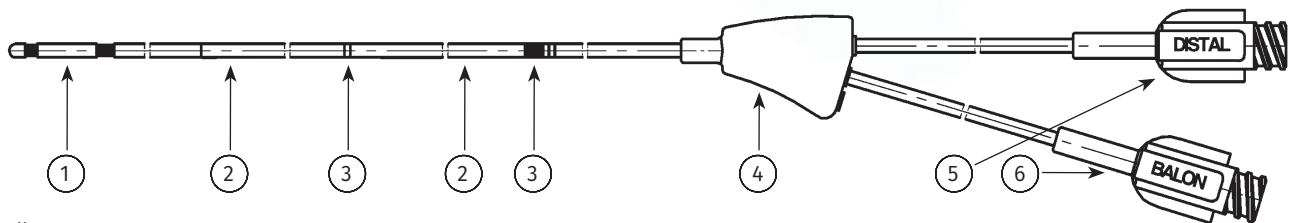
Embolectomy catheters

Double-lumen catheters with a central lumen and a latex balloon and a latex balloon

Catheters are used to remove fresh, soft embolic material from blood vessels in the arterial system, administer thrombolytic or anticoagulant drugs, and administer contrasting fluids into arteries, occlusion of blood vessels in the arterial system, and blood aspiration from the blood vessels of 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. The design of irrigation holes ensures safe and effective administration of a variety of fluids and aspiration of blood from blood vessels.



- 1 – Balloon
- 3 – Catheters shaft
- 3 – Length codes
- 4 – Catheters connector
- 5 – Luer-Lock hub (DISTAL)
- 6 – Luer-Lock hub (BALON)

Elements 1, 2 and 3 form the working part of the catheter

Technical specification of vascular catheters for embolectomy – double-lumen catheters with a central lumen and a latex balloon

REF	Size	Maximum catheter diameter	Maximum balloon diameter	Length of the working part	Color of the Luer-Lock hub
EDC380	3F	1,4 (mm)	5 (mm)	80 (cm)	green
EDC480	4F	1,75 (mm)	8 (mm)		red
EDC580	5F	2,1 (mm)	10 (mm)		white
EDC680	6F	2,4 (mm)	11 (mm)		blue
EDC780	7F	2,7 (mm)	12 (mm)		yellow

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

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



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