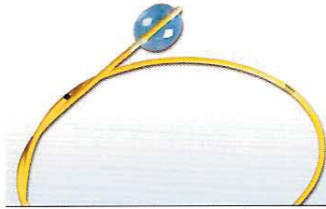


EMBOLECTOMY CATHETERS



Embolectomy

- The short and flexible end of these catheters allows easy introduction into the artery while reducing the risks of plaque lesion.
- The balloon is very strong and cylinder shaped when inflated.



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EMBOLECTOMY CATHETERS

CHARACTERISTICS

- **INDICATIONS :**
The arterial embolectomy catheter is indicated for the removal of fresh, soft emboli and thrombi from vessels in the arterial system.
- **DESCRIPTION :**
The catheters are composed of a Polyamide tube with a tied latex balloon at its distal end. These catheters are easily identified by a colour code which corresponds to their size in French and are graded every 10 cm. Moreover, maximum balloon inflation capacity is printed on the proximal end of each catheter.
- **STORAGE**
The catheters should be stored in a dry, dark area away from heat.
- **STERILIZATION**
Sterilized by ethylene oxide Disposable.

REFERENCES

References	Size (French)	Length	Colour	Maximum fluid capacity (ml)	Inflated balloon diameter (mm)
CEM602	2F	60 cm	Brown	0.20 (Gas)	4
CEM402	2F	40 cm	Brown	0.20 (Gas)	4
CEM803	3F	80 cm	Green	0.20	5
CEM403	3F	40 cm	Green	0.20	5
CEM804	4F	80 cm	Red	0.75	7
CEM404	4F	40 cm	Red	0.75	7
CEM805	5F	80 cm	White	1.50	9
CEM405	5F	40 cm	White	1.50	9
CEM806	6F	80 cm	Blue	2.00	11
CEM406	6F	40 cm	Blue	2.00	11
CEM807	7F	80 cm	Yellow	2.50	13
CEM808	8F	80 cm	Orange	3.00	14

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