

Angiographic Catheter

Radifocus Angiographic Catheter is a 5 Fr angiographic catheter intended for use in angiographic procedures. It delivers radiopaque media and therapeutic agents to selected sites in the vascular system. It is also used to lead a guidewire or a catheter into the target site.

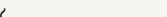
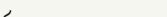
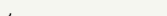
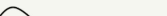
Product Characteristics

- Polyamide surface, rounded tip and one-piece body structure.
- Internal metallic mesh braid.
- Radiopaque surface.
- High pressure resistance (up to 1000 psi/6895 kPa).
- Various type shapes available.

General specifications

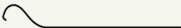
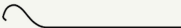
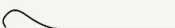
Catheter Material	Polyamide
Guidewire Compatibility - Diameter	0.038 in / 0.97 mm
Hydrophilic Coating	Polyamide
Inner Diameter	0.043 in / 1.1 mm
Mesh Braid Material	Stainless Steel
Pressure Limit	1000 psi / 6895 kPa

Item specifications

Outer Diameter	Length	Product Type	Shape	Side Holes	Code
5 Fr 1.7 mm	65 cm	Femoral - Cerebral Shape	 Vertebral	0	RF-EH1500GM
5 Fr 1.7 mm	65 cm	Femoral - Ventricular Shape	-	6	RF-FG1500GM
5 Fr 1.7 mm	65 cm	Femoral - Ventricular Shape	 Straight	6	RF-FK1500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	-	0	RF-DD4500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	-	0	RF*DD4500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	-	0	RF-DD6500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	-	0	RF-DD5500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Shepherd Hook 0.8 cm	0	RF-DC3500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Shepherd Hook 1.0 cm	0	RF*DC4500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Shepherd Hook 1.0 cm	0	RF-DC4500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Cobra 2 Middle	0	RF-DB5500GM

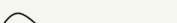
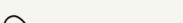
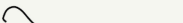
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Outer Diameter	Length	Product Type	Shape	Side Holes	Code
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Cobra 2 Middle	2	RF-DB2500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Cobra 2 Middle	2	RF*DB2500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Cobra 3 Large	0	RF-DB6500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Cobra 3 Large	2	RF-DB3500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Cobra 1 Small	0	RF-DB4500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	 Cobra 1 Small	2	RF-DB1500GM
5 Fr 1.7 mm	65 cm	Femoral - Visceral Shape	-	0	RF-DE4500GM
5 Fr 1.7 mm	80 cm	Femoral - Ventricular Shape	-	6	RF-FG15008M
5 Fr 1.7 mm	80 cm	Femoral - Ventricular Shape	 Straight	6	RF*FK15008M
5 Fr 1.7 mm	80 cm	Femoral - Ventricular Shape	 Straight	6	RF-FK15008M

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5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	-	0	RF-DAC5008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	-	0	RF-DA25008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	-	0	RF*DG35008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	-	0	RF-DAB5008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	-	2	RF*DA15008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	-	2	RF-DA15008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	-	4	RF*FL15008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	 Straight	0	RF*DI15008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	 Cobra 2 Middle	0	RF*DB55008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	 Cobra 2 Middle	0	RF-DB55008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	 Cobra 3 Large	0	RF-DB65008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	 Cobra 3 Large	0	RF*DB65008M

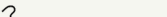
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Outer Diameter	Length	Product Type	Shape	Side Holes	Code
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	 Cobra 1 Small	0	RF-DB45008M
5 Fr 1.7 mm	80 cm	Femoral - Visceral Shape	 Cobra 1 Small	0	RF*DB45008M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF*EJ15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EB35010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF*EB15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EC25010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EC45010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EA15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF*EA25010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EA35010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF*EC25010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EB15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EB25010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EJ15010M

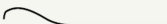
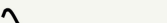
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Outer Diameter	Length	Product Type	Shape	Side Holes	Code
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EC35010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF*EA15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF-EA25010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF*EB25010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF*EC45010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	-	0	RF*EA35010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	 Vertebral	0	RF-EH15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	 Vertebral	0	RF*EH15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	 Vertebral	2	RF-EH45010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	 Bentson-Hanafee- Wilson 1	0	RF-EE15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	 MANI	0	RF*EG15010M

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Outer Diameter	Length	Product Type	Shape	Side Holes	Code
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	 MANI	0	RF-EG15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	 Newton technique 1	0	RF-EC15010M
5 Fr 1.7 mm	100 cm	Femoral - Cerebral Shape	 Bentson-Hanafee- Wilson 2	0	RF-EE25010M
5 Fr 1.7 mm	100 cm	Femoral -Cerebral Shape	-	0	RF-EA45010M
5 Fr 1.7 mm	110 cm	Femoral - Ventricular Shape	-	6	RF-FG15011M
6 Fr 2.0 mm	80 cm	Femoral - Visceral Shape	-	4	RF*FL16008M

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