

RADIFOCUS® *Glidecath*®

Hydrophilic Angiographic Catheter



Radifocus® Glidecath is a hydrophilic angiographic catheter intended for use in angiographic procedures in peripheral and neurovasculature.

It delivers radiopaque media and therapeutic agents to selected sites in the vascular system.

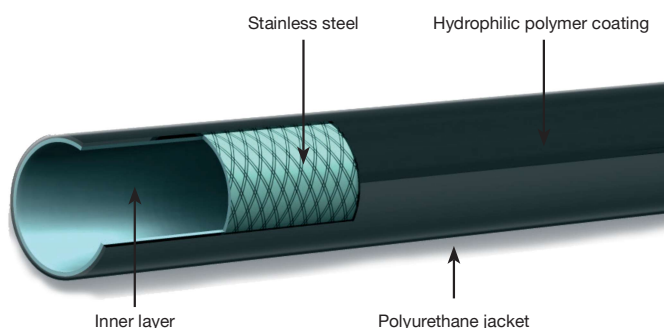
It is also used to lead a guidewire or a catheter into the target site.

Glidecath shares the same hydrophilic coating as Terumo Guidewire M that allows to reach the more distal point in the most tortuous anatomy.

Glidecath is also indicated to deliver embolic material such as Beads, PVA particles and Macro coils.

Product Characteristics

- Distal hydrophilic coating at 15 – 25 – 40 cm depending on catheter type and length providing an excellent navigability and allows to selectively catheterize the most tortuous anatomy.
- Superior braiding structure: single braiding for 5 Fr and double braiding for 4 Fr providing an excellent trackability especially when used in combination with Terumo Hydrophilic guidewires.
- Smooth radiopaque surface to prevent thrombus formation and to ensure high visibility under fluoroscopy.
- A larger lumen for a lower profile, Glidecath 4 Fr (1.40 mm) with 0.038" (0.97mm) guidewires and can be used as a guiding catheter for microcatheters such as Terumo Progreat.
- Resistant to high pressure : 750 psi (5.171 kPa) for 4 Fr and 1000 psi (6.895 kPa) for 5 Fr.
- Special curves and lengths available such as 150 cm straight for lower limb recanalisation and Yashiro 3D shape for celiac trunk easier access.



General Specifications

Available diameters	4 Fr and 5 Fr
Radiopaque jacket	Polyurethane
Hydrophilic coating	"M" polymer
Inner Diameter 4 Fr	0.041" (1.03 mm)
Inner diameter 5 Fr	0.043" (1.10 mm)
Lengths (cm)	65, 80, 100, 110, 120, 150
Guidewire compatibility	0.038" (0.97 mm)
Units per box	5

Item Specifications - Visceral Shape

Outer diameter	Length	Distal hydrophilic length	Distal curve	Side holes	Item reference
4 Fr / 1.40 mm	65 cm	15 cm	Cobra Small	0	RF-ZB4410GM
4 Fr / 1.40 mm	80 cm	15 cm	Cobra Small	0	RF-ZB44108M
5 Fr / 1.70 mm	65 cm	25 cm	Cobra Small	0	RF-XB4510GM
5 Fr / 1.70 mm	80 cm	40 cm	Cobra Small	0	RF-XB45108M
5 Fr / 1.70 mm	80 cm	40 cm	Cobra Small	2	RF-XB15108M
4 Fr / 1.40 mm	65 cm	15 cm	Cobra Middle	0	RF-ZB5410GM
4 Fr / 1.40 mm	80 cm	15 cm	Cobra Middle	0	RF-ZB54108M
4 Fr / 1.40 mm	100 cm	15 cm	Cobra Middle	0	RF-ZB54110M
5 Fr / 1.70 mm	65 cm	25 cm	Cobra Middle	0	RF-XB5510GM
5 Fr / 1.70 mm	80 cm	40 cm	Cobra Middle	0	RF-XB55108M
5 Fr / 1.70 mm	100 cm	40 cm	Cobra Middle	0	RF-XB55110M
4 Fr / 1.40 mm	65 cm	15 cm	Cobra Large	0	RF-ZB6410GM
4 Fr / 1.40 mm	80 cm	15 cm	Cobra Large	0	RF-ZB64108M
5 Fr / 1.70 mm	65 cm	25 cm	Cobra Large	0	RF-XB6510GM
5 Fr / 1.70 mm	80 cm	40 cm	Cobra Large	0	RF-XB65108M
4 Fr / 1.40 mm	65 cm	15 cm	J curve Large	0	RF-ZD4410GM
5 Fr / 1.70 mm	65 cm	25 cm	J curve Large	0	RF-XD4510GM
5 Fr / 1.70 mm	70 cm	25 cm	Yashiro	0	RF*YG95107M
4 Fr / 1.40 mm	65 cm	15 cm	Straight	0	RF-ZM7410GM
4 Fr / 1.40 mm	80 cm	15 cm	Straight	0	RF-ZM74108M
4 Fr / 1.40 mm	100 cm	15 cm	Straight	0	RF-ZM74110M
4 Fr / 1.40 mm	110 cm	15 cm	Straight	0	RF*ZM74111M
4 Fr / 1.40 mm	120 cm	15 cm	Straight	0	RF*ZM74112M
4 Fr / 1.40 mm	150 cm	40 cm	Straight	0	RF*ZM74115JM
5 Fr / 1.70 mm	40 cm	25 cm	Straight	0	RF-XM75104M
5 Fr / 1.70 mm	110 cm	40 cm	Straight	0	RF*XM75111M
5 Fr / 1.70 mm	65 cm	25 cm	Straight tapered	0	RF*XI7510GM
5 Fr / 1.70 mm	80 cm	40 cm	Straight tapered	0	RF*XI75108M
5 Fr / 1.70 mm	100 cm	40 cm	Straight tapered	0	RF*XI75110M
4 Fr / 1.40 mm	65 cm	15 cm	Non-tapered angled	0	RF-ZV9410GM
4 Fr / 1.40 mm	100 cm	15 cm	Non-tapered angled	0	RF-ZV94110M
4 Fr / 1.40 mm	110 cm	15 cm	Non-tapered angled	0	RF*ZV94111M
4 Fr / 1.40 mm	150 cm	40 cm	Non-tapered angled	0	RF*ZV94115JM
5 Fr / 1.70 mm	110 cm	40 cm	Non-tapered angled	0	RF*XV95111M
5 Fr / 1.70 mm	65 cm	25 cm	Non-tapered angled type T90	2	RF-XVZ510GM
5 Fr / 1.70 mm	65 cm	25 cm	Angled tapered	0	RF*XL9510GM
5 Fr / 1.70 mm	100 cm	40 cm	Angled tapered	0	RF*XL95110M
4 Fr / 1.40 mm	100 cm	15 cm	Multipurpose	0	RF-ZW34110M
5 Fr / 1.70 mm	100 cm	40 cm	Multipurpose	0	RF-XW35110M
4 Fr / 1.40 mm	80 cm	15 cm	COE 2	5	RF-ZWD4108M
5 Fr / 1.70 mm	100 cm	40 cm	Internal Mammary short tip	0	RF-XIR5110M

Item Specifications - Cerebral Shape

Outer diameter	Length	Distal hydrophilic length	Distal curve	Side holes	Item reference
4 Fr / 1.40 mm	100 cm	15 cm	Simmons / Sidewinder 1	0	RF-WA14110M
5 Fr / 1.70 mm	100 cm	40 cm	Simmons / Sidewinder 1	0	RF-YA15110M
4 Fr / 1.40 mm	100 cm	15 cm	Simmons / Sidewinder 2	0	RF-WA24110M
5 Fr / 1.70 mm	100 cm	40 cm	Simmons / Sidewinder 2	0	RF-YA25110M
5 Fr / 1.70 mm	100 cm	40 cm	Simmons / Sidewinder 3	0	RF-YA35110M
4 Fr / 1.40 mm	100 cm	15 cm	Hinck Headhunter 1	0	RF-WB14110M
5 Fr / 1.70 mm	100 cm	40 cm	Hinck Headhunter 1	0	RF-YB15110M
4 Fr / 1.40 mm	100 cm	15 cm	Bentson-Hanafee-Wilson 1	0	RF-WE14110M
5 Fr / 1.70 mm	100 cm	40 cm	Bentson-Hanafee-Wilson 1	0	RF-YE15110M
4 Fr / 1.40 mm	100 cm	15 cm	Bentson-Hanafee-Wilson 2	0	RF-WE24110M
5 Fr / 1.70 mm	100 cm	40 cm	Bentson-Hanafee-Wilson 2	0	RF-YE25110M
4 Fr / 1.40 mm	110 cm	15 cm	Bentson-Hanafee-Wilson modified	0	RF*WEA4111M
4 Fr / 1.40 mm	100 cm	15 cm	MANI	0	RF-WG14110M
4 Fr / 1.40 mm	100 cm	15 cm	Vertebral	0	RF-WH14110M
4 Fr / 1.40 mm	120 cm	15 cm	Vertebral	0	RF*WH14112M
5 Fr / 1.70 mm	100 cm	40 cm	Vertebral	0	RF-YH15110M
5 Fr / 1.70 mm	110 cm	40 cm	Vertebral	0	RF*YH15111M

Please quote above item reference codes when placing an order.
Other code numbers are available on special demand. For any further information, please contact your local Terumo representative.