

SPECIALTY CATHETERS

Company Name	Product Name	Catheter Size (F)	Working Length (cm)	Minimum Guiding Catheter ID (inch)	Comments
Abbott Vascular	Tornus Specialty Catheter	2.1, 2.6	135	≤ 5 F (0.058)	Threaded stainless steel specialty catheter; 1-mm distal radiopaque tip; 2.1-F is for tortuous anatomy; 2.6-F provides enhanced support and pushability
Spectranetics Corporation	Quick-Cross Support Catheter	1.5, 1.8, 3.1	65, 90, 135, 150	0.056, 0.067	Hydrophilic coated and sized to support standard guidewire size
	Quick-Cross Extreme Support Catheter	3.7		0.066	Braided catheter jacket for improved strength and pushability; angled tip for quicker access into branched anatomy; low-crossing profile and hydrophilic coating help cross complex lesions
	Cross-Pilot Support Catheter	N/A	100, 125, 135	N/A	Allows the 0.9-mm OTW Turbo Elite laser catheter to perform at optimal levels in the distal anatomy
Vascular Solutions, Inc.	Gopher Gold Catheter	3	135	0.058	Highly torqueable braided backbone with gold plated distal tip, providing rotational support while pulling through stenosis; distal tip is 1.9 F
	Langston Dual Lumen Catheters	6, 7, 8	100, 110, 125	0.078	Dual-lumen simultaneous pressure measurement of two sites with three different tip configurations: pigtail, multipurpose, and straight selective
	Twin-Pass Dual Access Catheter	3	140	0.058	Dual-lumen catheter with two independent 0.014-inch lumens for guidewire access, guidewire support, and/or the delivery of contrast or medication; 0.014-inch wire access
	Twin-Pass .023 Dual Access Catheter	3.5		0.066	Dual-lumen catheter with two independent lumens: one for a 0.014-inch and one for a 0.018-inch guidewire; used for guidewire access, guidewire support, and/or the delivery of contrast or medication; 0.018-inch wire access indicated for pressure measurement
	Skyway Support Catheter	3	138	0.045	Low-profile catheter for 0.014-inch guidewire support and exchange; OTW and RX versions
	Minnie Support Catheter	1.54, 1.77, and 3.15 (distal tip)	65, 90, 135, 150	5 F (0.014 size), 6 F (0.018 and 0.035 sizes)	Family of 10 catheters (0.014-, 0.018-, and 0.035-inch wire compatible) offering superior guidewire support, exchange, and delivery of therapeutic agents; smoothly tapered distal tip combined with a low crossing profile with fully embedded radiopaque marker bands
	GuideLiner Catheter	6 (5-in-6), 7 (6-in-7), 8 (7-in-8)	135	6 F (≥ 0.07), 7 F (≥ 0.078), 8 F (≥ 0.088)	A rapid-exchange, coaxial mother-and-child guide extension delivered through standard guide catheters, resulting in an ID approximately 1 F size smaller than the guide catheter; used to access discrete regions of the coronary and/or peripheral vasculature and to facilitate placement and exchange of guidewires and other interventional devices
	PiggyBack Wire Converter	0.035-inch OD	80, 120, 145	N/A	Converts a 0.014-inch guidewire into a 0.035-inch delivery device in situ, permitting the subsequent delivery of devices with a 0.035-inch wire lumen

ID, inner diameter; OD, outer diameter; OTW, over the wire; RX, rapid exchange.