



محصولات مراقبت قلبی Teleflex®

تهران، خیابان شهید قندی (پالیزی)، شماره ۱۲۸
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No.128, Qandi (Palizi) St., Tehran, Iran
Postal Code:1554744371, Tel: (+9821) 8396
www.iranpharmis.org

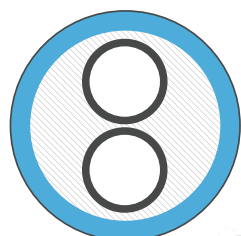


Twin-Pass® Dual Access Catheters

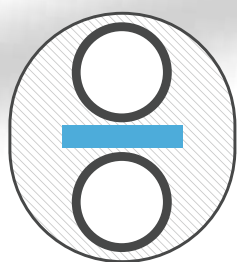
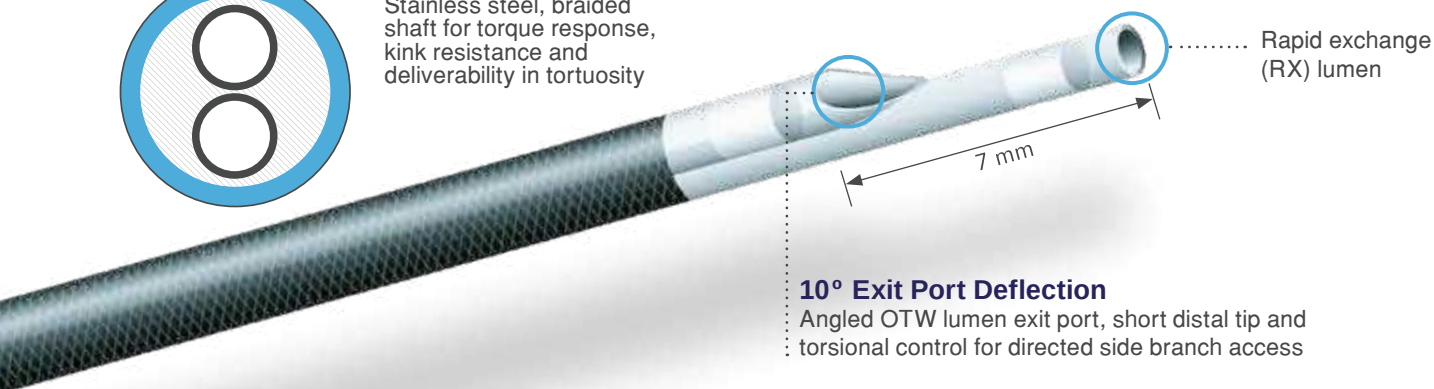
A Second Lumen When and Where It's Needed

Twin-Pass®
dual access catheter

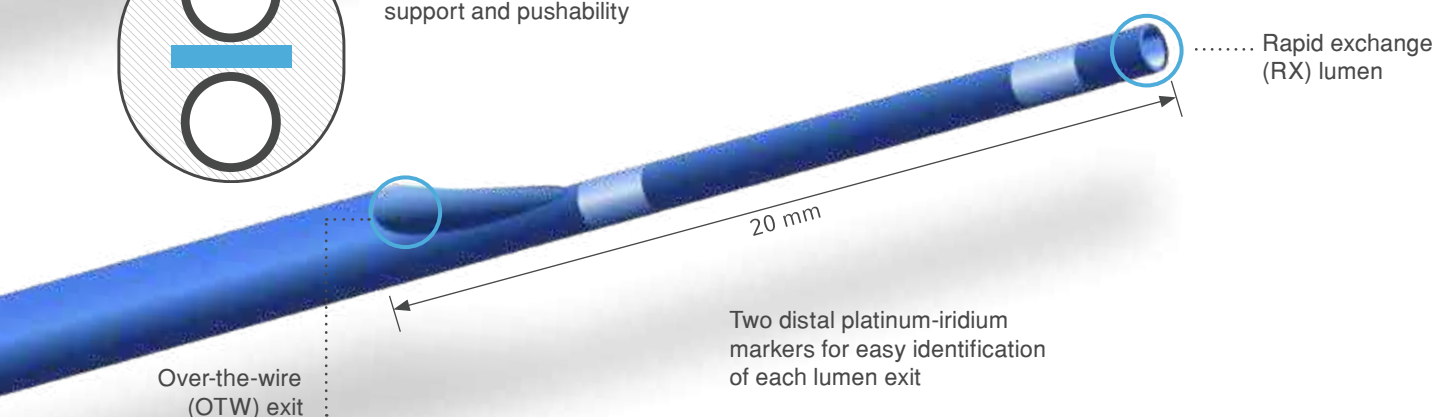
Access or Delivery While Maintaining Wire Position



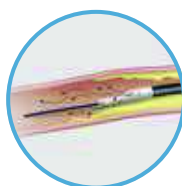
Stainless steel, braided shaft for torque response, kink resistance and deliverability in tortuosity



Proximal embedded stainless steel rod for support and pushability



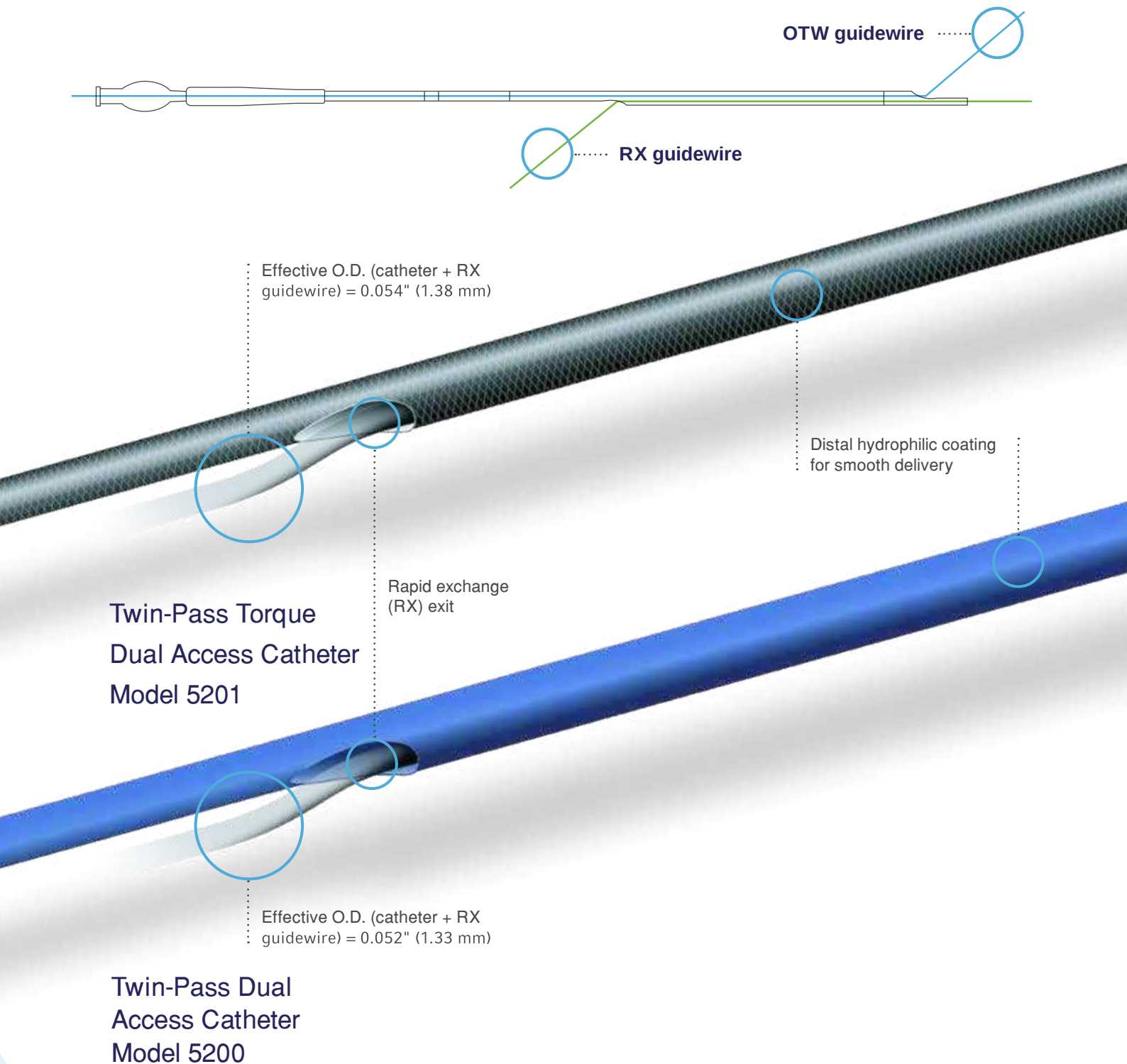
این کتتر با ایجاد یک دسترسی بیشتر از طریق یک لومن اضافه به موازات گایدوایر اولیه به پزشک امکان عبور گایدوایر دوم، ابزار Intervention یا دارورسانی را به محل مورد نظر می دهد. انواع این کتتر بر اساس زاویه دو لومن نسبت به هم در دو مدل صفر و یا ۱۰ درجه عرضه می شود.



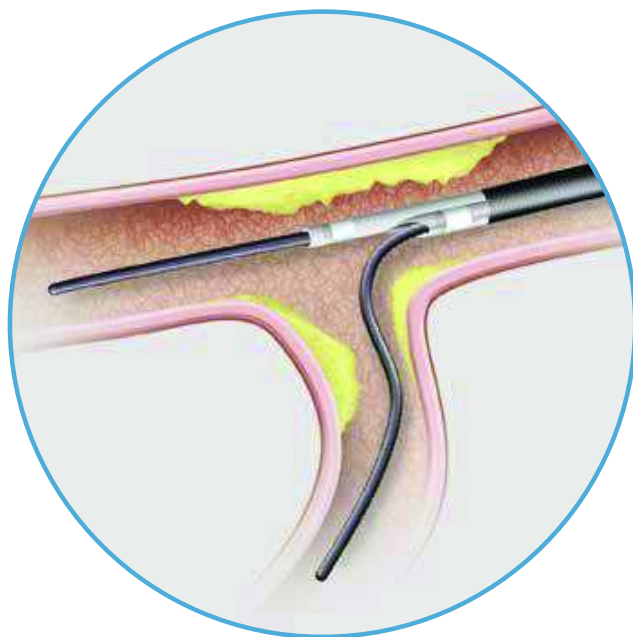
Simple Deployment in a Dual-Lumen Design

ساختار Dual Access این کتترها به پزشک این امکان را می دهد که به صورت همزمان درحالیکه گایدوایر اولیه در لومن RX برای دسترسی به مناطق Distal جاگذاری شده از لومن OTW با دو کاربری زیر استفاده نماید:

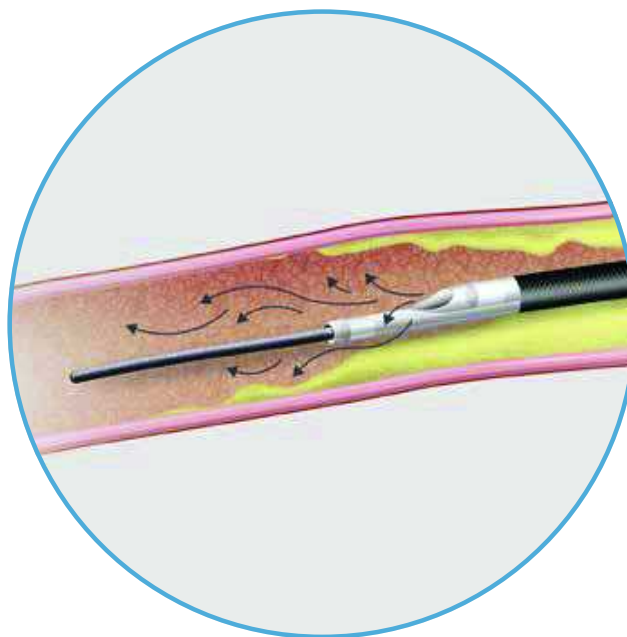
- دارورسانی و انتقال دارو در آن نواحی
- Bifurcation انشعابات



Supportive Access for Bifurcations and Wire Exchanges



Targeted Delivery of Medication or Contrast



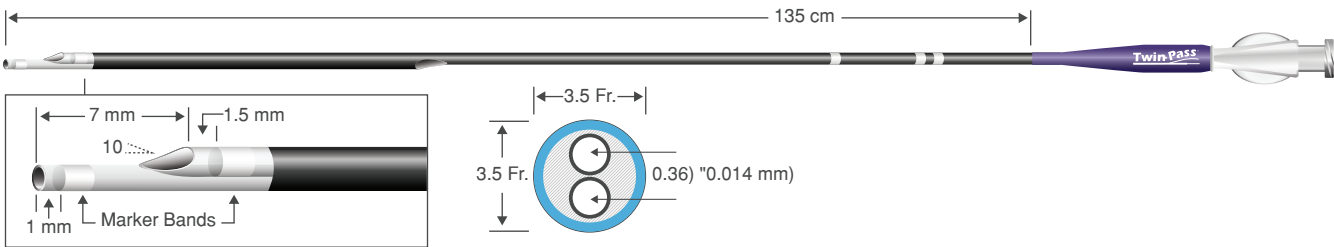
	Twin-Pass Torque Dual Access Catheter 5201	Twin-Pass Dual Access Catheter 5200
Primary clinical usage	Procedures requiring a dual-lumen with torque response for precise angle alignment into side branches	Procedures requiring a dual-lumen for conventional fluid delivery or a second guidewire in the main vessel
OTW lumen exit port deflection angle	10°	0°
Shaft construction	Stainless steel braid	Stainless steel rod
Distal tip length	7 mm	20 mm
Dual-lumen outer diameter (Crossing Profile)	3.5 Fr. x 3.5 Fr.	3.4 Fr. x 2.7 Fr.

Ordering Information

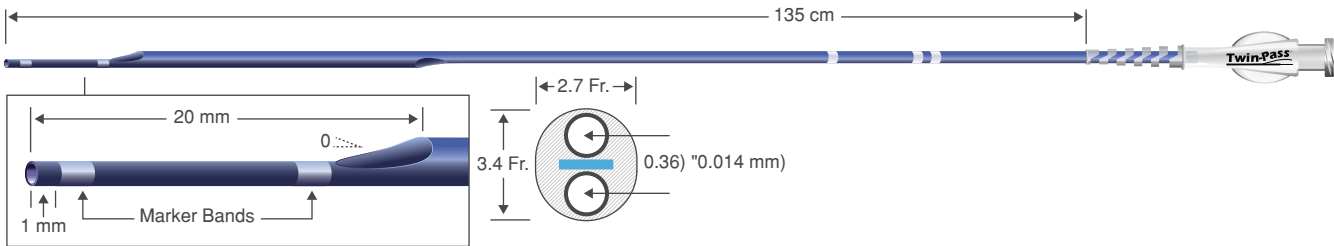
SPECIFICATIONS	TWIN-PASS TORQUE DUAL ACCESS CATHETER MODEL 5201	TWIN-PASS DUAL ACCESS CATHETER MODEL 5200
Guide catheter compatibility	≥5 Fr. (≥0.056" / 1.42 mm I.D.)	≥5 Fr. (≥0.056" / 1.42 mm I.D.)
Guidewire compatibility	0.36 / "0.014 mm	≤0.014" / 0.36 mm
OTW lumen O.D.	0.040" / 1.02 mm	0.038" / 0.97 mm
Dual-lumen O.D.	3.5 Fr. x 3.5 Fr. (1.17 mm / 0.046")	3.4 Fr. x 2.7 Fr. (1.14 mm / 0.045" x 0.91 mm / 0.036")
Distal tip O.D.	2.1 Fr. (0.71 mm / 0.028")	2 Fr. (0.66 mm / 0.026")
Working length	135 cm	135 cm
RX lumen length	22 cm	21 cm
Distal tip length	7 mm	20 mm
Hydrophilic coating	Distal 25 cm	Distal 18 cm
Positioning marks	95 cm (single) and 105 cm (double) from distal tip	95 cm (single) and 105 cm (double) from distal tip
OTW lumen exit port deflection angle	10	0

Packaged in quantities of 1 unit per box.

Twin-Pass® Torque Dual Access Catheter Model 5201



Twin-Pass® Dual Access Catheter Model 5200



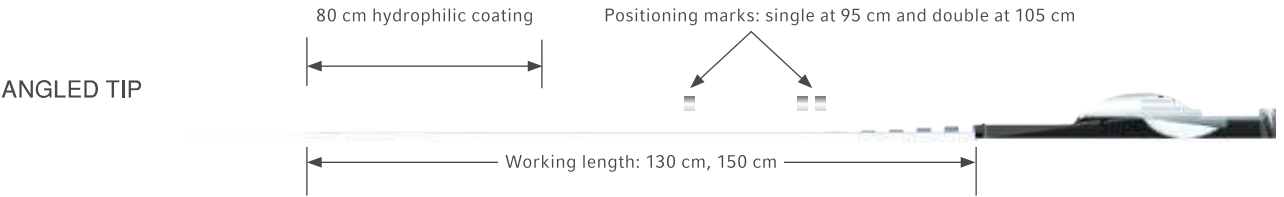
Ordering Information

SuperCross™ Microcatheters

The SuperCross™ Microcatheter is intended to be used in conjunction with steerable guidewires to access discrete regions of the coronary and/or peripheral vasculature. It may be used to facilitate placement and exchange of guidewires and other interventional devices and to subselectively infuse/deliver diagnostic and therapeutic agents.

MODEL	GUIDEWIRE COMPATIBILITY	DISTAL TIP	WORKING LENGTH	SHAFT CONSTRUCTION	DISTAL O.D.	PROXIMAL O.D.	DISTAL I.D.	PROXIMAL I.D.	HYDROPHILIC COATING
5302	0.014"	45	130 cm	Coiled	2.4 Fr. 0.79 mm / 0.031"	3.2 Fr. 1.07 mm / 0.042"	0.017" (0.43 mm)	0.018" (0.46 mm)	Distal 80 cm
5303	0.014"	45	150 cm	Coiled	2.4 Fr. 0.79 mm / 0.031"	3.2 Fr. 1.07 mm / 0.042"	0.017" (0.43 mm)	0.018" (0.46 mm)	Distal 80 cm
5304	0.014"	90	130 cm	Coiled	2.4 Fr. 0.79 mm / 0.031"	3.2 Fr. 1.07 mm / 0.042"	0.017" (0.43 mm)	0.018" (0.46 mm)	Distal 80 cm
5305	0.014"	90	150 cm	Coiled	2.4 Fr. 0.79 mm / 0.031"	3.2 Fr. 1.07 mm / 0.042"	0.017" (0.43 mm)	0.018" (0.46 mm)	Distal 80 cm
5306	0.014"	120	130 cm	Coiled	2.4 Fr. 0.79 mm / 0.031"	3.2 Fr. 1.07 mm / 0.042"	0.017" (0.43 mm)	0.018" (0.46 mm)	Distal 80 cm
5307	0.014"	120	150 cm	Coiled	2.4 Fr. 0.79 mm / 0.031"	3.2 Fr. 1.07 mm / 0.042"	0.017" (0.43 mm)	0.018" (0.46 mm)	Distal 80 cm
5308	0.014"	90 XT	130 cm	Coiled	2.4 Fr. 0.79 mm / 0.031"	3.2 Fr. 1.07 mm / 0.042"	0.017" (0.43 mm)	0.018" (0.46 mm)	Distal 80 cm
5309	0.014"	90 XT	150 cm	Coiled	2.4 Fr. 0.79 mm / 0.031"	3.2 Fr. 1.07 mm / 0.042"	0.017" (0.43 mm)	0.018" (0.46 mm)	Distal 80 cm

Packaged in quantities of 1 unit per box.



SuperCross™ Microcatheters—Straight| FT

The SuperCross™ Microcatheter is intended to be used in conjunction with steerable guidewires to access discrete regions of the coronary and/or peripheral vasculature. It may be used to facilitate placement and exchange of guidewires and other interventional devices and to subselectively infuse/deliver diagnostic and therapeutic agents.

MODEL	GUIDEWIRE COMPATIBILITY	DISTAL TIP	WORKING LENGTH	SHAFT CONSTRUCTION	DISTAL O.D.	PROXIMAL O.D.	DISTAL I.D.	PROXIMAL I.D.	HYDROPHILIC COATING
5300	0.014"	Straight	130 cm	Braided	1.8 Fr. 0.61 mm / 0.024"	2.5 Fr. 0.84 mm / 0.033"	0.017" (0.43 mm)	0.021" (0.53 mm)	Distal 40 cm
5301	0.014"	Straight	150 cm	Braided	1.8 Fr. 0.61 mm / 0.024"	2.5 Fr. 0.84 mm / 0.033"	0.017" (0.43 mm)	0.021" (0.53 mm)	Distal 40 cm
5340	0.014"	FT	130 cm	Braided	1.8 Fr. 0.61 mm / 0.024"	2.5 Fr. 0.84 mm / 0.033"	0.017" (0.43 mm)	0.021" (0.53 mm)	Distal 40 cm
5341	0.014"	FT	150 cm	Braided	1.8 Fr. 0.61 mm / 0.024"	2.5 Fr. 0.84 mm / 0.033"	0.017" (0.43 mm)	0.021" (0.53 mm)	Distal 40 cm

Packaged in quantities of 1 unit per box.

FT= Flexible Tip

