

NAVIGATING THROUGH SELECTIVE VESSELS

| Straight Tip 1.7F/1.9F

1.7F Optimized design for CTO Retrograde Navigating

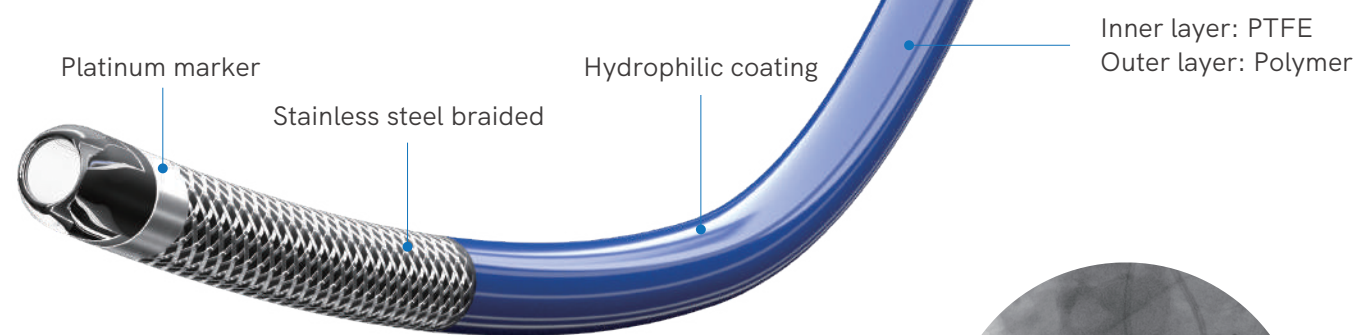
1.9F Designed for both CTO Antegrade and Retrograde Navigating

Optimal Support

- Stainless steel mesh braided structure provides outstanding guidewire support and device manipulation
- PTFE inner layer for minimizing resistance during guidewire advance operation

Superior Crossability

- Hydrophilic coating on the distal for smooth delivery even in tortuous anatomy
- Slightly tapered enables to cross the complex lesion easily
- Multi-durometer of polymer tube offers smooth transition and flexibility



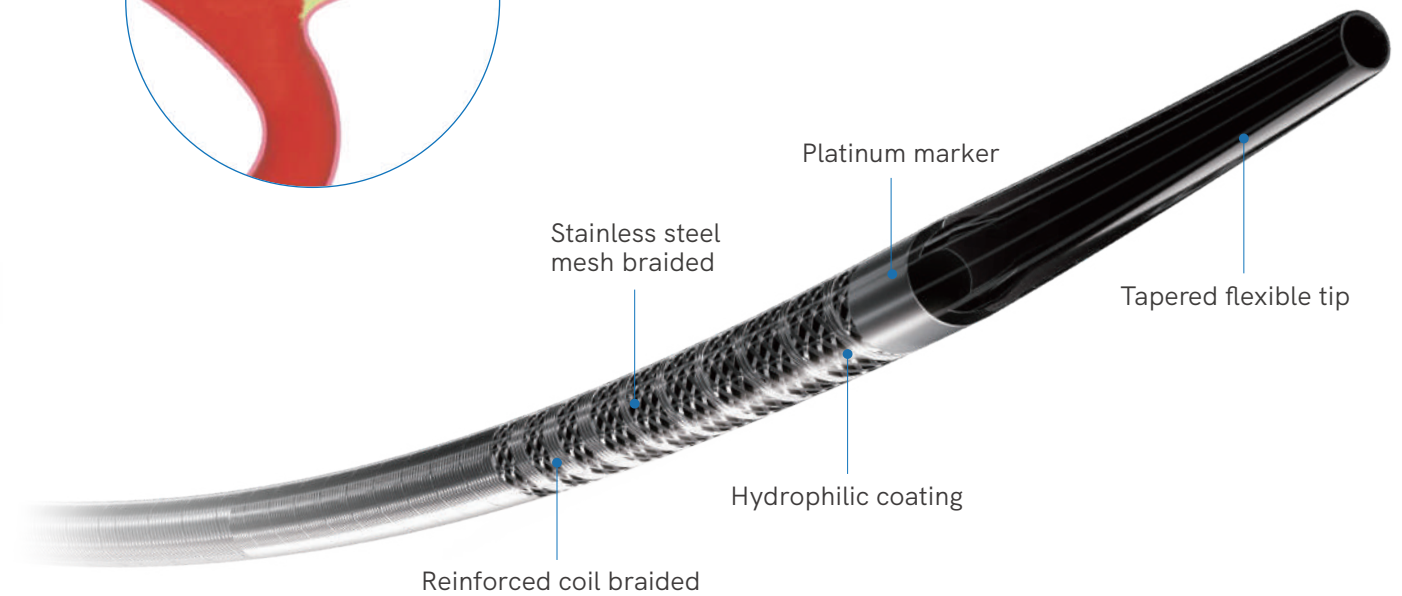
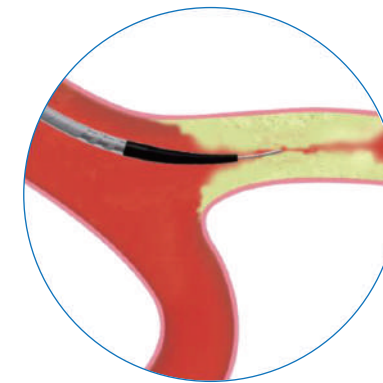
Multi Radiopaque Markers

- 2 or 3 marker bands are available for clear visualization



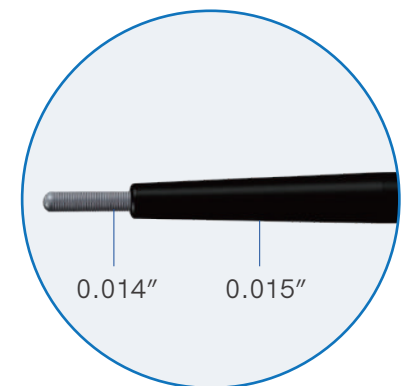
| Tapered Tip 2.6F

Optimized design for Calcified Lesion



Tapered Flexible Tip

- 1.3F at distal for easier passing through tortuous microchannels
- Flexible tip with tungsten ensures high visibility and trackability
- Smooth transition between tip and guidewire

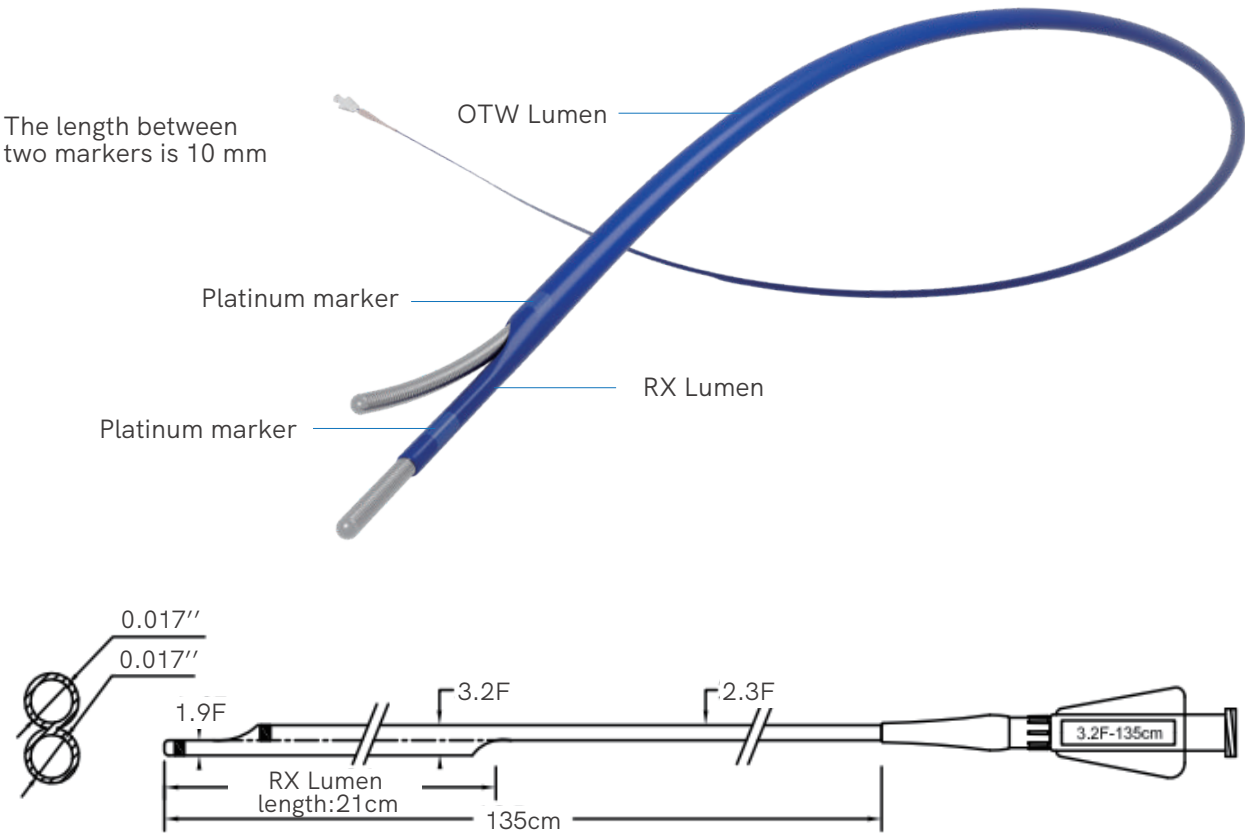


Hybrid Structure

- Reinforced coil and mesh braided hybrid structure are designed to offer "drill" capability and superior torque control
- Provides exceptional pushability and support to cross calcified lesions

Dual Lumen Microcatheter

Optimal solution for various complex PCI technique



Hydrophilic coating on the distal part

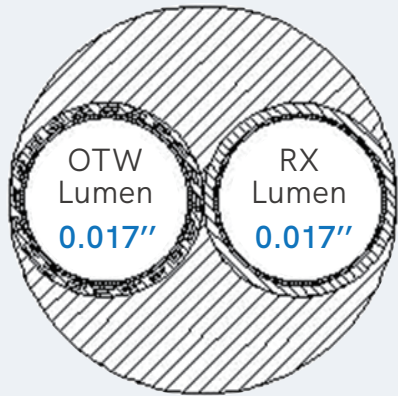
- To reduce friction when advancement

Can be used for:

- Parallel Wire (Seesaw wiring)
- Reverse Wiring

Dual Lumen

- RX lumen provides rapid exchange of devices
- OTW lumen provides support



ORDERING INFORMATION

Coronary

Distal O.D.	REF.	Length(cm)	Proximal O.D.	Distal I.D.	Max GW O.D.	Marker(s)	Curve
1.7F	60172307	110	2.3F	0.016"	0.014"	1	Straight
	60172306	130		0.016"		1	
	60172303	150		0.015"		2	
	60172305	150		0.016"		1	
	60172304	170		0.016"		1	
	60172302	170		0.015"		2	
	60172301	170		0.015"		3	
1.9F	60192414	110	2.4F	0.017"	0.014"	1	Straight
	60192405	130				1	
	60192403	150				2	
	60192404	150				1	
	60192407	170				1	
	60192402	170				2	
	60192406	170				3	
2.6F	60192401	170	2.8F	0.0175"	0.014"	3	Tapered
	60262801	130				1	
	60262802	150				1	
	60262804	170				1	
3.2F	60322301	135	2.3F	0.017"	0.014"	2	Dual Lumen

Peripheral

Distal O.D.	REF.	Length(cm)	Proximal O.D.	Distal I.D.	Max GW O.D.	Marker(s)	Curve	
2.1F	60212710	110	2.7F	0.021"	0.018"	1	45°	
	60212711						Swan Neck	
	60212704						Straight	
	60212708						45°	
	60212709	Swan Neck						
	60212703	Straight						
	60212706	45°						
	60212707	Swan Neck						
	60212705	150				2	Straight	
	60212702	3				Straight		
2.4F	60242710	110	2.7F	0.024"	0.021"	1	45°	
	60242711						Swan Neck	
	60242704						Straight	
	60242708						45°	
	60242709	Swan Neck						
	60242703	Straight						
	60242706	150					2	Straight
	60242707	3					Straight	
	60242705	150				3	Straight	
	60242702	150				3	Straight	
60242701	150	3	Straight					
2.6F	60263001	130	3.0F	0.028"	0.025"	1	Straight	
	60263004	150					Straight	
2.7F	60273008	110	3.0F	0.028"	0.025"	1	45°	
	60273009						Swan Neck	
	60273002						Straight	
	60273006						45°	
	60273007	130					Swan Neck	
	60273001	Straight						
	60273004	150					45°	
	60273005	Swan Neck						
60273003	150	Straight						

