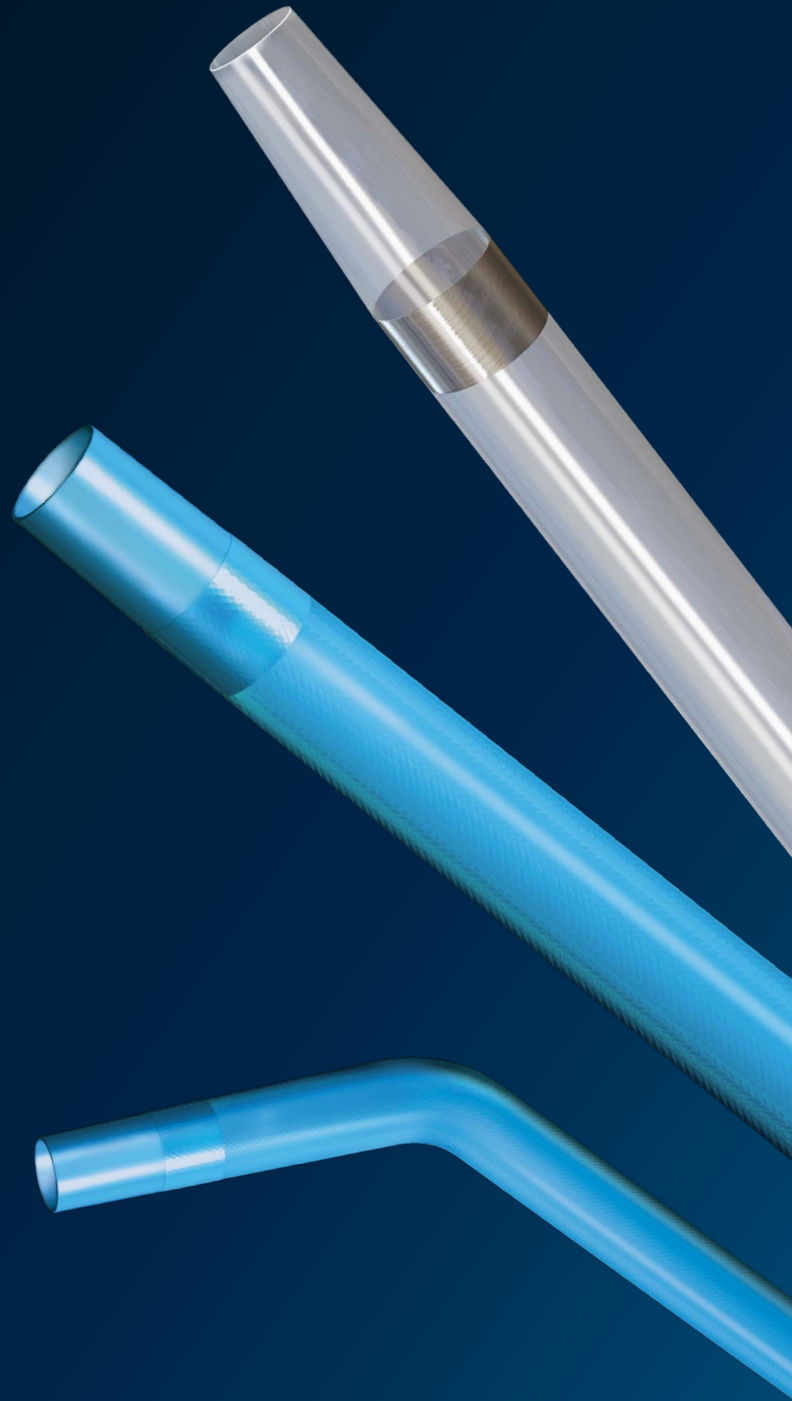


PHILIPS

Quick-Cross

Support catheters



Enabling

peripheral and
coronary interventions

The number 1 selling support catheter*

Quick-Cross support catheter

Wire support for crossing occlusions.

- Translucent shaft
 - Easy visualization of blood within the catheter confirms luminal access
- Three, evenly spaced radiopaque markers
 - Assists in the assessment of lesion geometry
 - Enables confirmation of catheter positioning
- Hydrophilic coating
 - For smooth tracking
- Low profile tapered tip
 - Seamless catheter-to-guidewire transition facilitates crossing of challenging lesions
 - Allows for tracking through tortuous anatomy and diffuse disease

	0.014"	0.018"	0.035"
Radiopaque marker spacing	15 mm	15 mm	50 mm
Crossing profile	1.5F	1.8F	3.1F
Available lengths	135 cm 150 cm	90 cm 135 cm 150 cm	65 cm 90 cm 135 cm 150 cm

Designed for tougher lesions

Quick-Cross Extreme support catheter

Additional strength to get through the most extreme cases.

- Stainless Steel Braid
 - Provides additional strength, torque and pushability
- Three, Evenly Spaced Radiopaque Markers
 - Assists in the assessment of lesion geometry
 - Enables confirmation of catheter positioning
- Hydrophilic Coating
 - For smooth tracking
- Low profile tapered tip
 - Seamless catheter-to-guidewire transition facilitates crossing of challenging lesions
 - Allows for tracking through tortuous anatomy and diffuse disease

	0.014"	0.018"	0.035"
Radiopaque marker spacing	15 mm	15 mm	50 mm
Crossing profile	1.9F	2.1F	3.2F
Available lengths	135 cm 150 cm	90 cm 135 cm 150 cm	65 cm 90 cm 135 cm 150 cm

Designed for branched anatomy

Quick-Cross Select support catheter

The proven performance of quick-cross, now with the ability to navigate and select.

- Stainless steel braid
 - Provides additional strength, torque and pushability
- 45° angled tip
 - Allows the ability to navigate through complex anatomy and diffuse disease
- Three, evenly spaced radiopaque markers
 - Assists in the assessment of lesion geometry
 - Enables confirmation of catheter positioning
- Hydrophilic coating
 - For smooth tracking
- Low profile tapered tip
 - Seamless catheter-to-guidewire transition facilitates crossing of challenging lesions
 - Allows for tracking through tortuous anatomy and diffuse disease

	0.014"	0.018"	0.035"
Radiopaque marker spacing	15 mm	15 mm	50 mm
Available lengths	135 cm 150 cm	90 cm 135 cm 150 cm	65 cm 90 cm 135 cm 150 cm

“The Quick-Cross Select has become an integral part of our practice in crossing challenging CTO’s.”

Richard M. Florio, MD FACS
Vascular Surgeon/Endovascular Specialist

Testimonials

“The Quick-Cross Select catheter has impacted my practice by drastically reducing my procedural case times and limiting my radiation exposure. It provides me with the ability to navigate tortuous anatomy and traverse difficult lesions with ease. It performs like a Quick-Cross with a steering wheel.”

Dr. Charles Gordon, MD
Interventional Radiologist

“The Quick-Cross Select not only provides me with the appropriate angle to select the Anterior/Posterior Tibial arteries, but it truly seeks out the lumen when helping me cross difficult eccentric lesions in the SFA.”

James A. Hearn, MD FACC
Interventional Cardiologist

“We find the Quick-Cross Select to be most useful in heavily calcified lesions, in which the Glidewire can only be tracked with the Quick-Cross Select. In these cases, the bulky re-entry devices cannot really get to the point of target re-entry site, despite balloon dilatations, and Quick-Cross Select is an excellent option for reentry in such cases.”

Hasan H. Dostuoglu, MD FACS
Chief, Vascular Surgery

Quick-Cross support catheter

	0.014"		0.018"			0.035"			
Model number	518-032	518-065	518-033	518-034	518-035	518-066	518-036	518-037	518-038
Distal tip profile (F / in)	1.5 / 0.020	1.5 / 0.020	1.8 / 0.023	1.8 / 0.023	1.8 / 0.023	3.1 / 0.041	3.1 / 0.041	3.1 / 0.041	3.1 / 0.041
Distal shaft outer diameter (in)	0.026	0.026	0.03	0.03	0.03	0.05	0.05	0.05	0.05
Working length (cm)	135	150	90	135	150	65	90	135	150
Guidewire compatibility (in)	0.014	0.014	0.018	0.018	0.018	0.035	0.035	0.035	0.035
Guide compatibility (F)	5	5	5	5	5	6	6	6	6
Sheath compatibility (F)	4	4	4	4	4	5	5	5	5
Proximal shaft diameter (in)	0.039	0.039	0.044	0.044	0.044	0.063	0.063	0.063	0.063
Radiopaque marker spacing (mm)	15	15	15	15	15	50	50	50	50

Quick-Cross Extreme support catheter

	0.014"		0.018"			0.035"			
Model number	518-084	518-086	518-088	518-090	518-092	518-076	518-078	518-080	518-082
Distal tip profile (F / in)	1.9 / 0.025	1.9 / 0.025	2.1 / 0.028	2.1 / 0.028	2.1 / 0.028	3.2 / 0.042	3.2 / 0.042	3.2 / 0.042	3.2 / 0.042
Distal shaft outer diameter (in)	0.034	0.034	0.038	0.038	0.038	0.052	0.052	0.052	0.052
Working length (cm)	135	150	90	135	150	65	90	135	150
Guidewire compatibility (in)	0.014	0.014	0.018	0.018	0.018	0.035	0.035	0.035	0.035
Guide compatibility (F)	5	5	5	5	5	N/A	N/A	N/A	N/A
Sheath compatibility (F)	4	4	4	4	4	5	5	5	5
Proximal shaft diameter (in)	0.042	0.042	0.044	0.044	0.044	0.059	0.059	0.059	0.059
Radiopaque marker spacing (mm)	15	15	15	15	15	50	50	50	50

Quick-Cross Select support catheter

	0.014"		0.018"			0.035"			
Model number	518-085	518-087	518-089	518-091	518-093	518-077	518-079	518-081	518-083
Distal tip profile (F / in)	1.9 / 0.025	1.9 / 0.025	2.1 / 0.028	2.1 / 0.028	2.1 / 0.028	3.2 / 0.042	3.2 / 0.042	3.2 / 0.042	3.2 / 0.042
Distal shaft outer diameter (in)	0.034	0.034	0.038	0.038	0.038	0.052	0.052	0.052	0.052
Working length (cm)	135	150	90	135	150	65	90	135	150
Guidewire compatibility (in)	0.014	0.014	0.018	0.018	0.018	0.035	0.035	0.035	0.035
Guide compatibility (F)	5	5	5	5	5	N/A	N/A	N/A	N/A
Sheath compatibility (F)	4	4	4	4	4	5	5	5	5
Proximal shaft diameter (in)	0.042	0.042	0.044	0.044	0.044	0.059	0.059	0.059	0.059
Radiopaque marker spacing (mm)	15	15	15	15	15	50	50	50	50
Throw angle	45°	45°	45°	45°	45°	45°	45°	45°	45°

*Data on file at Philips. Source: IMS

