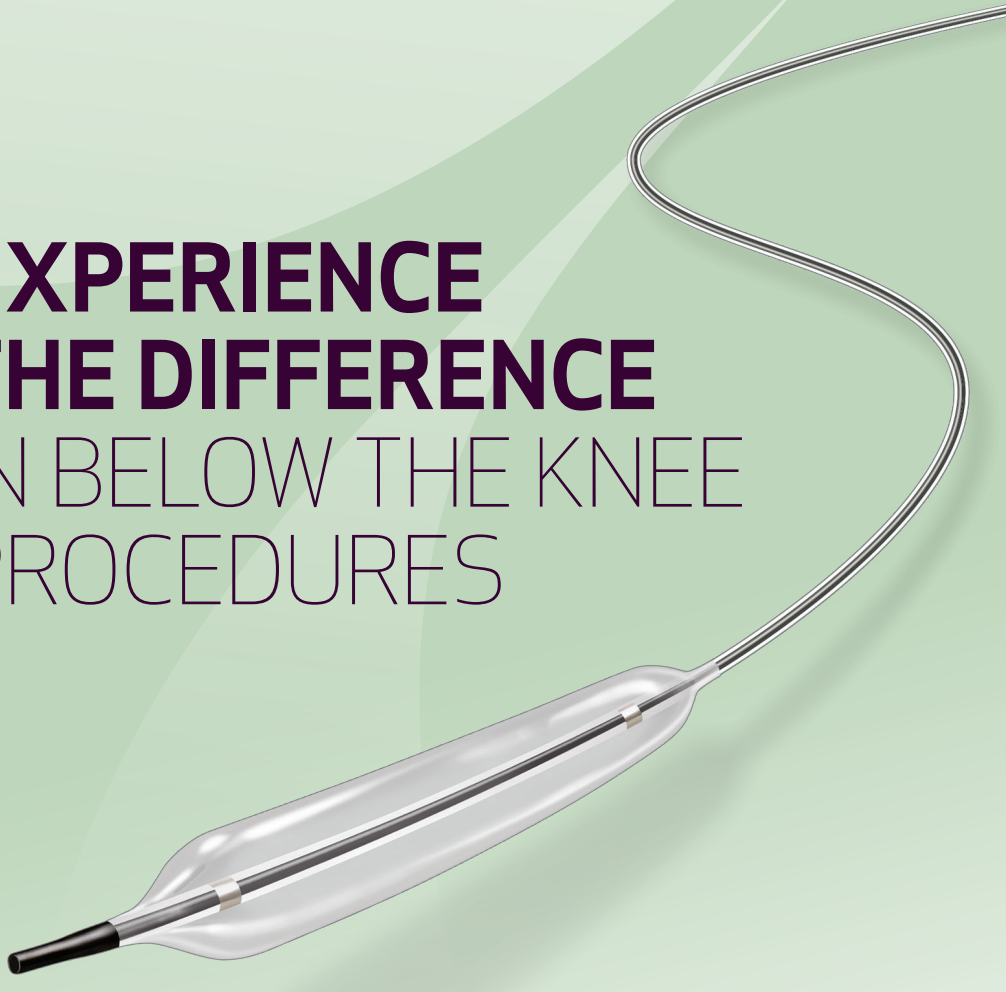
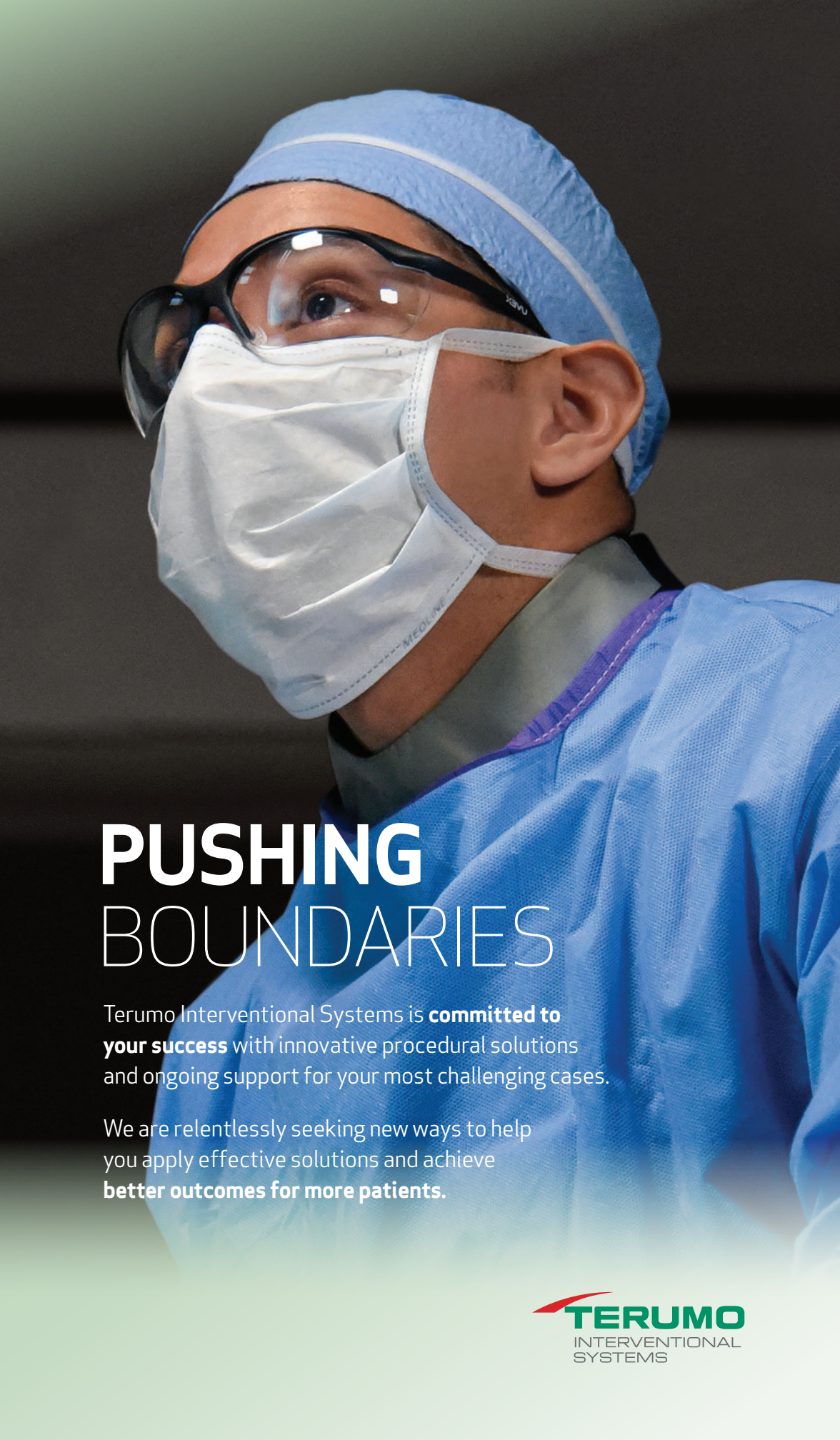
Crosperio® RX & OTW
PTA Balloon Dilatation Catheter

Crosstella® RX & OTW
PTA Balloon Dilatation Catheter

EXPERIENCE THE DIFFERENCE
IN BELOW THE KNEE PROCEDURES



TERUMO
INTERVENTIONAL SYSTEMS


PUSHING
BOUNDARIES
Terumo Interventional Systems is committed to your success with innovative procedural solutions and ongoing support for your most challenging cases.
We are relentlessly seeking new ways to help you apply effective solutions and achieve better outcomes for more patients.
TERUMO
INTERVENTIONAL SYSTEMS

CHOOSE THE TERUMO DIFFERENCE

Experience the distinctive performance of our balloon dilatation catheters

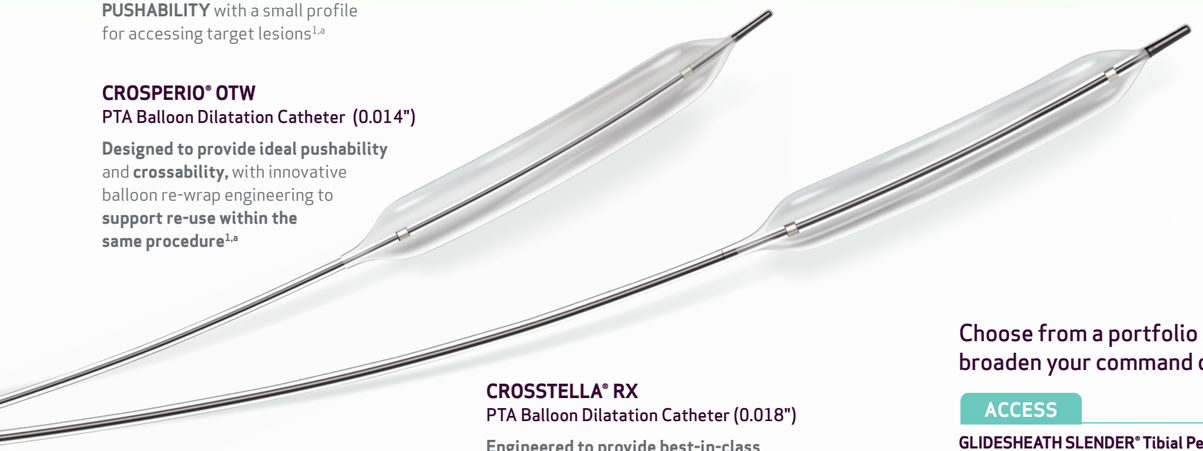
- Innovative shaft design provides robust strength for crossing lesions[1]
- Engineered for maximizing pushability[1]

CROSPERIO® RX
PTA Balloon Dilatation Catheter (0.014")

Engineered to provide best-in-class PUSHABILITY with a small profile for accessing target lesions[1,a]

CROSPERIO® OTW
PTA Balloon Dilatation Catheter (0.014")

Designed to provide ideal pushability and **crossability,** with innovative balloon re-wrap engineering to **support re-use within the same procedure**[1,a]



CROSSTELLA® RX
PTA Balloon Dilatation Catheter (0.018")

Engineered to provide best-in-class CROSSABILITY with a rapid deflation time[1,a]

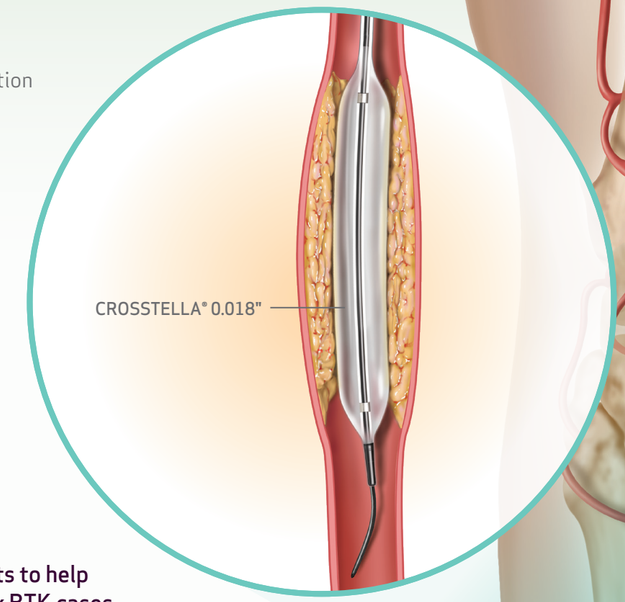
CROSSTELLA® OTW
PTA Balloon Dilatation Catheter (0.018")

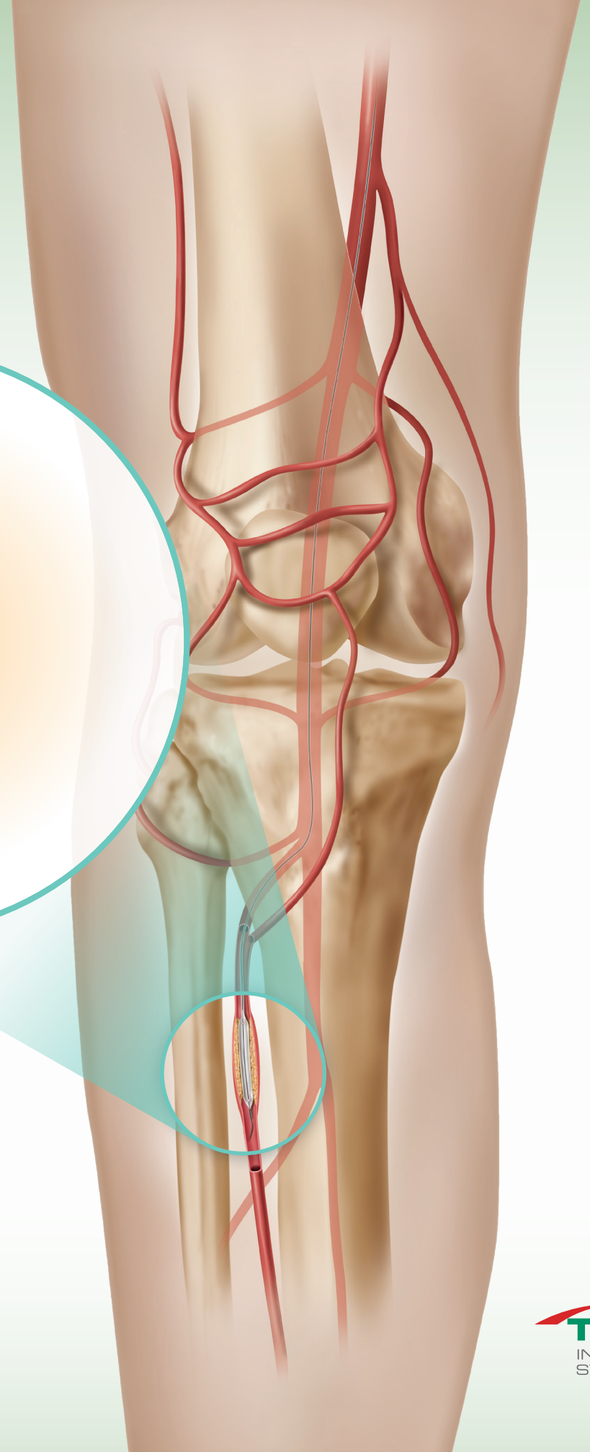
Designed to provide ideal crossability, with innovative balloon re-wrap engineering to **support re-use within the same procedure**[1,a]

[a]When compared to select competitors
[b]When RX tested against Boston Scientific Sterling™ Monorail™ and OTW tested against Bard Ultraverse® 0.018"

Complete support for complex BTK cases

TERUMO helps you reach and cross targeted lesions with innovative minimally invasive limb revascularization products and services.





Choose from a portfolio of products to help broaden your command of complex BTK cases

ACCESS

GLIDESHEATH SLENDER® Tibial Pedal Kit
Thin-wall sheath option for procedures requiring a 5 Fr sheath;[1] available with 4 cm & 7 cm needles

PINNACLE® DESTINATION®
Helps achieve smooth, atraumatic access[1]

TARGET

GLIDEWIRE ADVANTAGE® 0.018" & 0.014"
Enhanced visibility with gold coil tips[1]

GLIDEWIRE® GOLD 0.018"
High tip weight supports crossing lesions in small vessels[1]

GLIDEWIRE ADVANTAGE TRACK™ 0.018" & 0.014"
Superior pushability, trackability, and durability[1,c] for challenging BTK cases

NAVICROSS® 0.035" & 0.018"
Best-in-class pushability[1,d]

INTERVENE

CROSPERIO® RX & OTW 0.014"
Engineered for pushability

CROSSTELLA® RX & OTW 0.018"
Designed for crossability

[c]When compared to Abbott Hi-Torque Command 18 LT and Boston Scientific V-18
[d]When compared to leading competitors

TERUMO
INTERVENTIONAL SYSTEMS

ORDERING INFORMATION

CROSSTELLA® RX 0.018" PTA Balloon Dilatation Catheter – 150cm

BALLOON DIAMETER (mm)	BALLOON LENGTH (mm)								
	20	40	60	80	100	120	150	200	
2	BD-F20020LR	BD-F20040LR	BD-F20060LR	BD-F20080LR	BD-F20100LR	BD-F20120LR	BD-F20150LR	BD-F20200LR	4Fr
2.5	BD-F25020LR	BD-F25040LR	BD-F25060LR	BD-F25080LR	BD-F25100LR	BD-F25120LR	BD-F25150LR	BD-F25200LR	4Fr
3	BD-F30020LR	BD-F30040LR	BD-F30060LR	BD-F30080LR	BD-F30100LR	BD-F30120LR	BD-F30150LR	BD-F30200LR	4Fr
4	BD-F40020LR	BD-F40040LR	BD-F40060LR	BD-F40080LR	BD-F40100LR	BD-F40120LR	BD-F40150LR	BD-F40200LR	4Fr
5	BD-F50020LR	BD-F50040LR	BD-F50060LR	BD-F50080LR	BD-F50100LR	BD-F50120LR	BD-F50150LR	BD-F50200LR	5Fr
6	BD-F60020LR	BD-F60040LR	BD-F60060LR	BD-F60080LR	BD-F60100LR	BD-F60120LR	BD-F60150LR	BD-F60200LR	5Fr

CROSSTELLA® OTW 0.018" PTA Balloon Dilatation Catheter – 150cm

BALLOON DIAMETER (mm)	BALLOON LENGTH (mm)								
	20	40	60	80	100	120	150	200	
2	BD-F20020LW	BD-F20040LW	BD-F20060LW	BD-F20080LW	BD-F20100LW	BD-F20120LW	BD-F20150LW	BD-F20200LW	4Fr
2.5	BD-F25020LW	BD-F25040LW	BD-F25060LW	BD-F25080LW	BD-F25100LW	BD-F25120LW	BD-F25150LW	BD-F25200LW	4Fr
3	BD-F30020LW	BD-F30040LW	BD-F30060LW	BD-F30080LW	BD-F30100LW	BD-F30120LW	BD-F30150LW	BD-F30200LW	4Fr
4	BD-F40020LW	BD-F40040LW	BD-F40060LW	BD-F40080LW	BD-F40100LW	BD-F40120LW	BD-F40150LW	BD-F40200LW	4Fr
5	BD-F50020LW	BD-F50040LW	BD-F50060LW	BD-F50080LW	BD-F50100LW	BD-F50120LW	BD-F50150LW	BD-F50200LW	5Fr
6	BD-F60020LW	BD-F60040LW	BD-F60060LW	BD-F60080LW	BD-F60100LW	BD-F60120LW	BD-F60150LW	BD-F60200LW	5Fr

CROSPERIO® RX 0.014" PTA Balloon Dilatation Catheter – 150cm

BALLOON DIAMETER (mm)	BALLOON LENGTH (mm)						
	20	40	80	120	150	200	
1.5	BD-B15020LR	BD-B15040LR	BD-B15080LR	BD-B15120LR	—	—	4Fr
2	—	BD-B20040LR	BD-B20080LR	BD-B20120LR	BD-B20150LR	BD-B20200LR	4Fr
2.5	—	BD-B25040LR	BD-B25080LR	BD-B25120LR	BD-B25150LR	BD-B25200LR	4Fr
3	—	BD-B30040LR	BD-B30080LR	BD-B30120LR	BD-B30150LR	BD-B30200LR	4Fr
3.5	—	BD-B35040LR	BD-B35080LR	BD-B35120LR	BD-B35150LR	BD-B35200LR	4Fr
4	—	BD-B40040LR	BD-B40080LR	BD-B40120LR	BD-B40150LR	BD-B40200LR	4Fr

CROSPERIO® OTW 0.014" PTA Balloon Dilatation Catheter – 65cm

BALLOON DIAMETER (mm)			
	80	200	
1.5	—	—	4Fr
2	BD-B20080SW	BD-B20200SW	4Fr
2.5	BD-B25080SW	BD-B25200SW	4Fr
3	BD-B30080SW	BD-B30200SW	4Fr
3.5	BD-B35080SW	BD-B35200SW	4Fr
4	BD-B40080SW	BD-B40200SW	4Fr

CROSPERIO® OTW 0.014" PTA Balloon Dilatation Catheter – 150cm

BALLOON DIAMETER (mm)	BALLOON LENGTH (mm)						
	20	40	80	120	150	200	
1.5	BD-B15020LW	BD-B15040LW	BD-B15080LW	BD-B15120LW	—	—	4Fr
2	—	BD-B20040LW	BD-B20080LW	BD-B20120LW	BD-B20150LW	BD-B20200LW	4Fr
2.5	—	BD-B25040LW	BD-B25080LW	BD-B25120LW	BD-B25150LW	BD-B25200LW	4Fr
3	—	BD-B30040LW	BD-B30080LW	BD-B30120LW	BD-B30150LW	BD-B30200LW	4Fr
3.5	—	BD-B35040LW	BD-B35080LW	BD-B35120LW	BD-B35150LW	BD-B35200LW	4Fr
4	—	BD-B40040LW	BD-B40080LW	BD-B40120LW	BD-B40150LW	BD-B40200LW	4Fr

FIND OUT MORE Phone: 800.888.3786 terumois.com

Reference:
1. Data on file.

RX ONLY. Refer to the product labels and package inserts for complete warnings, precautions, potential complications, and instructions for use.

©2024 Terumo Medical Corporation. All rights reserved. The third-party trademarks used herein are trademarks of their respective owners. All other brand names are trademarks or registered trademarks of Terumo. PM-08073

TERUMO INTERVENTIONAL SYSTEMS

ORDERING INFORMATION

PINNACLE® DESTINATION Guiding Sheaths

Packed 1 per box and includes dilator. All dilators are 0.038" wire compatible.

5 Fr	6 Fr	7 Fr	8 Fr
0.076" (1.93 mm)	0.087" (2.21 mm)	0.101" (2.57 mm)	0.115" (2.92 mm)

FRENCH SIZE	PRODUCT CODE	LENGTH (cm)	HYDROPHILIC COATING LENGTH (cm)	VALVE TYPE	CURVE STYLE	CURVE SHAPE
5 Fr	54-54501	45	35	Cross-Cut	Straight	
	54-54502	45	5	Cross-Cut	Hockey Stick	
	54-54503	45	5	Cross-Cut	Multi-Purpose	
	54-54504	45	5	Cross-Cut	RDC	
6 Fr	54-64501	45	35	Cross-Cut	Straight	
	54-64506	45	35	Tuohy-Borst	Straight	
	RSR01	45	5	Cross-Cut	Straight	
	RSR02	45	5	Cross-Cut	Hockey Stick	
	RSR03	45	5	Cross-Cut	Multi-Purpose	
	RSR07	45	5	Tuohy-Borst	Straight	
	RSR08	45	5	Tuohy-Borst	Hockey Stick	
	RSR09	45	5	Tuohy-Borst	Multi-Purpose	
	RSR13	45	5	Cross-Cut	RDC	
	RSR14	45	5	Cross-Cut	LIMA	
	RSR17	45	5	Tuohy-Borst	RDC	
	RSR18	45	5	Tuohy-Borst	LIMA	
	RSP01	65	35	Cross-Cut	Straight	
	RSP03	65	35	Tuohy-Borst	Straight	
	RSC01	90	15	Tuohy-Borst	Straight	
	RSC03	90	15	Tuohy-Borst	Multi-Purpose	
	RSC05	90	15	Cross-Cut	Straight	
	RSC07	90	15	Cross-Cut	Multi-Purpose	
7 Fr	54-74501	45	35	Cross-Cut	Straight	
	54-74506	45	35	Tuohy-Borst	Straight	
	RSR04	45	5	Cross-Cut	Straight	
	RSR05	45	5	Cross-Cut	Hockey Stick	
	RSR06	45	5	Cross-Cut	Multi-Purpose	
	RSR10	45	5	Tuohy-Borst	Straight	
	RSR11	45	5	Tuohy-Borst	Hockey Stick	
	RSR12	45	5	Tuohy-Borst	Multi-Purpose	
	RSR15	45	5	Cross-Cut	RDC	
	RSR16	45	5	Cross-Cut	LIMA	
	RSR19	45	5	Tuohy-Borst	RDC	
	RSR20	45	5	Tuohy-Borst	LIMA	
	RSP02	65	35	Cross-Cut	Straight	
	RSP04	65	35	Tuohy-Borst	Straight	
	RSC02	90	15	Tuohy-Borst	Straight	
	RSC04	90	15	Tuohy-Borst	Multi-Purpose	
	RSC06	90	15	Cross-Cut	Straight	
	RSC08	90	15	Cross-Cut	Multi-Purpose	
8 Fr	54-84501	45	35	Cross-Cut	Straight	
	54-84506	45	35	Tuohy-Borst	Straight	
	54-86501	65	35	Cross-Cut	Straight	
	54-86506	65	35	Tuohy-Borst	Straight	
	54-89001	90	60	Cross-Cut	Straight	
	54-89006	90	60	Tuohy-Borst	Straight	

TERUMO INTERVENTIONAL SYSTEMS

ORDERING INFORMATION

GLIDESHEATH SLENDER® Tibial Pedal Kit

Sheath Length: 10 cm | Wire Length: 43 cm | 5 per shelf box | 4 cm or 7 cm Needle

PRODUCT CODE	SHEATH	DILATOR	MINI-GUIDEWIRE	NEEDLE	NEEDLE LENGTH
52-1050	5 Fr 10 cm	0.021"	Nitinol/Floppy 0.021" x 43 cm	21G-19G (Tapered) Echogenic	4 cm (40 mm)
51-1050	5 Fr 10 cm	0.021"	Nitinol/Floppy 0.021" x 43 cm	21G-19G (Tapered) Echogenic	7 cm (70 mm)

GLIDEWIRE ADVANTAGE® Peripheral Guidewires

PRODUCT CODE	DIAMETER	TOTAL LENGTH (cm)	SPIRAL PTFE PROXIMAL COATING LENGTH (cm)	DISTAL GLIDEWIRE® LENGTH (cm)	FLEXIBLE TIP LENGTH (TAPER) (cm)	TIP SHAPE
GA1418	0.014"	180	155	25	1	45º Angle
GA1430	0.014"	300	275	25	1	45º Angle
GA1818	0.018"	180	155	25	1	45º Angle
GA1830	0.018"	300	275	25	1	45º Angle
GA3501	0.035"	180	155	25	5	45º Angle
GA3502	0.035"	260	235	25	5	45º Angle

GLIDEWIRE ADVANTAGE TRACK™ Peripheral Guidewires

PRODUCT CODE	DIAMETER	TOTAL LENGTH (cm)	SPIRAL PTFE PROXIMAL COATING LENGTH (cm)	DISTAL GLIDEWIRE® LENGTH (cm)	FLEXIBLE TIP LENGTH (TAPER) (cm)	TIP SHAPE
GAT1418	0.014"	180	155	25	1	35º Angle
GAT1430	0.014"	300	275	25	1	35º Angle
GAT1818	0.018"	180	155	25	1	35º Angle
GAT1830	0.018"	300	275	25	1	35º Angle

GLIDEWIRE® GOLD Hydrophilic Coated Guidewires

PRODUCT CODE	DIAMETER	TOTAL LENGTH (cm)	FLEXIBLE TIP LENGTH (cm)	RADIOPAQUE LENGTH (mm)	TIP SHAPE
GM1811	0.018"	180	3	1	45º Angle
GM1813	0.018"	180	3	1	70º Angle
GM1831	0.018"	300	3	1	45º Angle
GM1832	0.018"	300	3	1	70º Angle

NAVICROSS® Support Catheters

PRODUCT CODE	WIRE COMPATIBILITY	CATHETER LENGTH (cm)	TIP SHAPE
NAVICROSS® 0.035"			
NC35650	0.035"	65	Straight
NC35651	0.035"	65	Angle
NC35900	0.035"	90	Straight
NC35901	0.035"	90	Angle
NC35130	0.035"	135	Straight
NC35131	0.035"	135	Angle
NC35150	0.035"	150	Straight
NC35151	0.035"	150	Angle
NAVICROSS® 0.018"			
NC18650	0.018"	65	Straight
NC18651	0.018"	65	Angle
NC18900	0.018"	90	Straight
NC18901	0.018"	90	Angle
NC18130	0.018"	135	Straight
NC18131	0.018"	135	Angle
NC18150	0.018"	150	Straight
NC18151	0.018"	150	Angle

FIND OUT MORE Phone: 800.888.3786 terumois.com

RX ONLY. Refer to the product labels and package inserts for complete warnings, precautions, potential complications, and instructions for use.

©2024 Terumo Medical Corporation. All rights reserved. The third-party trademarks used herein are trademarks of their respective owners. All other brand names are trademarks or registered trademarks of Terumo. PM-08073

TERUMO INTERVENTIONAL SYSTEMS