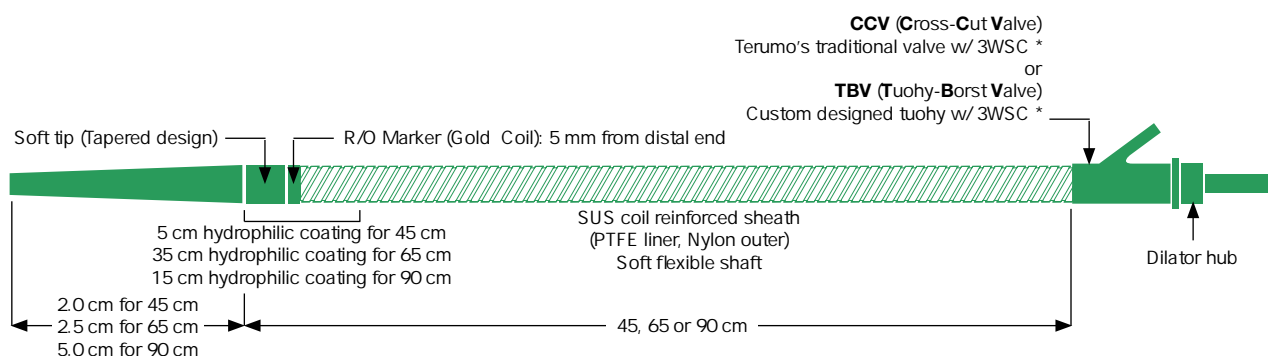




Guiding sheaths

- Soft atraumatic tip
- Smooth transitions
- Gold coil marker
- Distal hydrophilic coating
- Coil reinforced flexible tubing with PTFE inner liner



Specifications

Code number	French	Length	Shape	Valve	Inner diameter	Outer diameter
GS*F5ST1C 45	5 Fr	45 cm	Straight	CCV **	0.076" / 1,90 mm	
GS*F5HS1C 45	5 Fr	45 cm	Hockey stick	CCV **	0.076" / 1,90 mm	
GS*F5MP1C 45	5 Fr	45 cm	Multipurpose	CCV **	0.076" / 1,90 mm	
GS*F5RDCC 45	5 Fr	45 cm	RDC	CCV **	0.076" / 1,90 mm	
GS*F5LIMC 45	5 Fr	45 cm	LIMA	CCV **	0.076" / 1,90 mm	
RSR01	6 Fr	45 cm	Straight	CCV **	0.087" / 2,20 mm	0.109" / 2,77 mm
RSR02	6 Fr	45 cm	Hockey stick	CCV **	0.087" / 2,20 mm	0.109" / 2,77 mm
RSR03	6 Fr	45 cm	Multipurpose	CCV **	0.087" / 2,20 mm	0.109" / 2,77 mm
RSR13	6 Fr	45 cm	RDC	CCV **	0.087" / 2,20 mm	0.109" / 2,77 mm
RSR14	6 Fr	45 cm	LIMA	CCV **	0.087" / 2,20 mm	0.109" / 2,77 mm
RSR04	7 Fr	45 cm	Straight	CCV **	0.100" / 2,54 mm	0.122" / 3,10 mm
RSR05	7 Fr	45 cm	Hockey stick	CCV **	0.100" / 2,54 mm	0.122" / 3,10 mm
RSR06	7 Fr	45 cm	Multipurpose	CCV **	0.100" / 2,54 mm	0.122" / 3,10 mm
RSR15	7 Fr	45 cm	RDC	CCV **	0.100" / 2,54 mm	0.122" / 3,10 mm
RSR16	7 Fr	45 cm	LIMA	CCV **	0.100" / 2,54 mm	0.122" / 3,10 mm
RSP01	6 Fr	65 cm	Straight	CCV **	0.087" / 2,20 mm	0.111" / 2,82 mm
RSP02	7 Fr	65 cm	Straight	CCV **	0.100" / 2,54 mm	0.122" / 3,10 mm
RSC01	6 Fr	90 cm	Straight	TBV ***	0.087" / 2,20 mm	0.111" / 2,82 mm
RSC03	6 Fr	90 cm	Multipurpose	TBV ***	0.087" / 2,20 mm	0.111" / 2,82 mm
RSC05	6 Fr	90 cm	Straight	CCV **	0.087" / 2,20 mm	0.111" / 2,82 mm
RSC07	6 Fr	90 cm	Multipurpose	CCV **	0.087" / 2,20 mm	0.111" / 2,82 mm
RSC02	7 Fr	90 cm	Straight	TBV ***	0.100" / 2,54 mm	0.122" / 3,10 mm
RSC04	7 Fr	90 cm	Multipurpose	TBV ***	0.100" / 2,54 mm	0.122" / 3,10 mm
RSC06	7 Fr	90 cm	Straight	CCV **	0.100" / 2,54 mm	0.122" / 3,10 mm
RSC08	7 Fr	90 cm	Multipurpose	CCV **	0.100" / 2,54 mm	0.122" / 3,10 mm

All dilators are -0.038" / 0.97 mm wire compatible

Unit per box: 1

* w/3WSC: with 3-way Stopcock

**CCV: Cross-Cut Valve (Terumo's standard sheath valve)

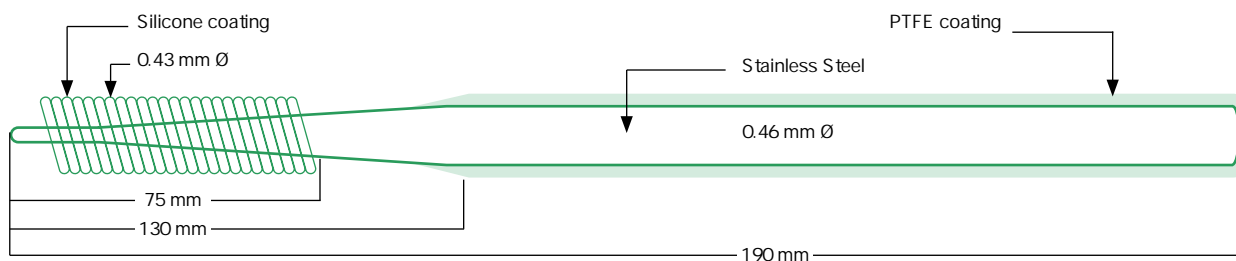
***TBV: Tuohy-Borst Valve (Y-Shape rotating valve)

Muso™ WIRE

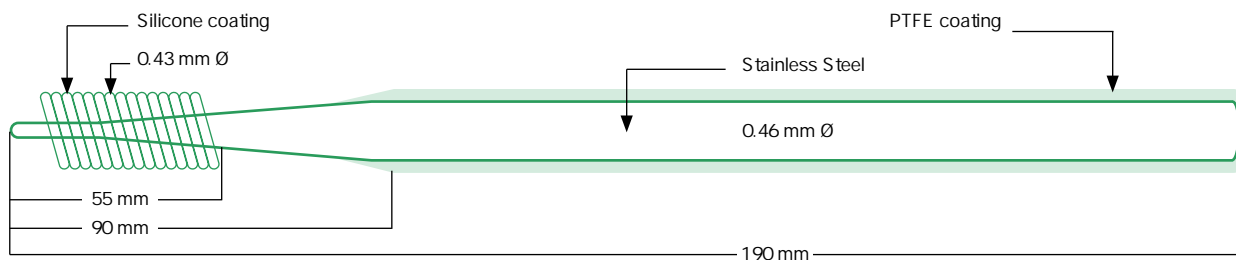
Stainless steel PTA Guide Wires

Stiff shaft body for strong support

Long taper



Regular taper



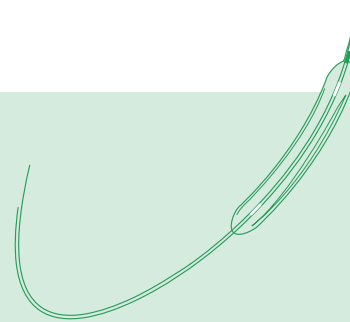
Specifications

Code number	Type	Guide Wire Diameter	Guide Wire Length	Floppy tapered Tip	Radiopaque spring coil	Shapeable tip shape
PW-SF1819LS	Long taper	0.018" / 0.46 mm	190 cm	13 cm	7.5 cm	Straight
PW-SF1819RS	Regular taper	0.018" / 0.46 mm	190 cm	9 cm	5.5 cm	Straight

Unit per box: 5

RX Muso™

PTA dilatation catheters

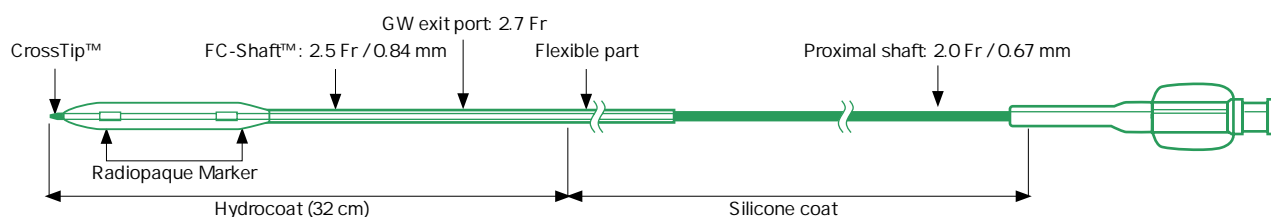


One balloon for all cases

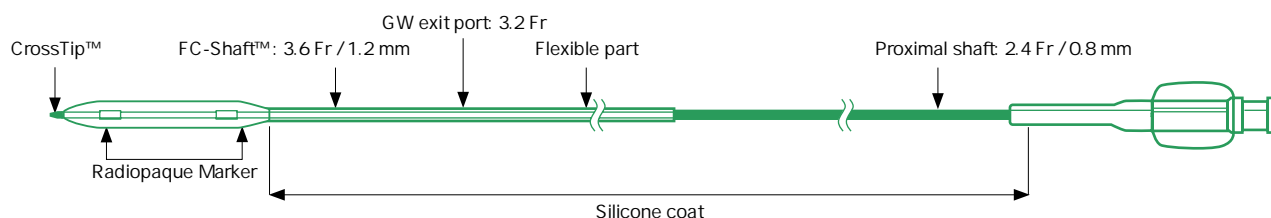
Rapid Exchange 0.014" / 0.018" technology applied for Peripheral procedure

RX Muso™ PTA dilatation catheter has quite unique concepts to realize high-class crossability even in difficult cases. **Hypotube shaft** provides excellent torque and Pushability. Coming in sizes from 2.5 mm to 7mm all with dual radiopaque markers, Terumo can now support all interventionalists to make the procedure easier with **RX Muso™**, which can be used for all lesions. Hydrophilic coating on sizes for lower extremities.

0.014" Concept



0.018" Concept



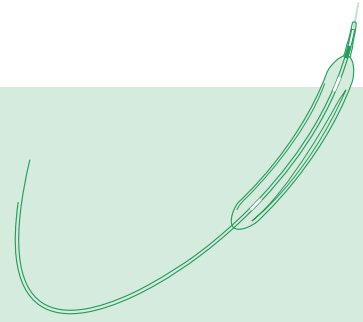
Specifications

Code number	Balloon diameter	Balloon length	Catheter length	Maximum guide wire size	Crossing profile	Minimum sheath size	Minimum guiding catheter	Nominal pressure	Rated burst pressure
BD-R252014FE	2.5 mm	20 mm	145 cm	0.014" / 0.36 mm	0.029"	4 Fr (0.055" / 1.40 mm)	5 Fr (0.056" / 1.40 mm)	6 atm	14 atm
BD-R302014FE	3.0 mm	20 mm	145 cm	0.014" / 0.36 mm	0.031"	4 Fr (0.055" / 1.40 mm)	5 Fr (0.056" / 1.40 mm)	6 atm	14 atm
BD-R402014FE	4.0 mm	20 mm	145 cm	0.014" / 0.36 mm	0.037"	4 Fr (0.055" / 1.40 mm)	5 Fr (0.056" / 1.40 mm)	6 atm	12 atm
BD-R402009N	4.0 mm	20 mm	90 cm	0.018" / 0.46 mm	0.057"	5 Fr (0.068" / 1.70 mm)	6 Fr (0.067" / 1.70 mm)	6 atm	14 atm
BD-R402015N	4.0 mm	20 mm	150 cm	0.018" / 0.46 mm	0.057"	5 Fr (0.068" / 1.70 mm)	6 Fr (0.067" / 1.70 mm)	6 atm	14 atm
BD-R502009N	5.0 mm	20 mm	90 cm	0.018" / 0.46 mm	0.057"	5 Fr (0.068" / 1.70 mm)	6 Fr (0.067" / 1.70 mm)	6 atm	14 atm
BD-R502015N	5.0 mm	20 mm	150 cm	0.018" / 0.46 mm	0.057"	5 Fr (0.068" / 1.70 mm)	6 Fr (0.067" / 1.70 mm)	6 atm	14 atm
BD-R602009N	6.0 mm	20 mm	90 cm	0.018" / 0.46 mm	0.060"	5 Fr (0.068" / 1.70 mm)	6 Fr (0.067" / 1.70 mm)	4 atm	12 atm
BD-R602015N	6.0 mm	20 mm	150 cm	0.018" / 0.46 mm	0.060"	5 Fr (0.068" / 1.70 mm)	6 Fr (0.067" / 1.70 mm)	4 atm	12 atm
BD-R702009N	7.0 mm	20 mm	90 cm	0.018" / 0.46 mm	0.065"	5 Fr (0.068" / 1.70 mm)	6 Fr (0.067" / 1.70 mm)	4 atm	12 atm
BD-R702015N	7.0 mm	20 mm	150 cm	0.018" / 0.46 mm	0.065"	5 Fr (0.068" / 1.70 mm)	6 Fr (0.067" / 1.70 mm)	4 atm	12 atm

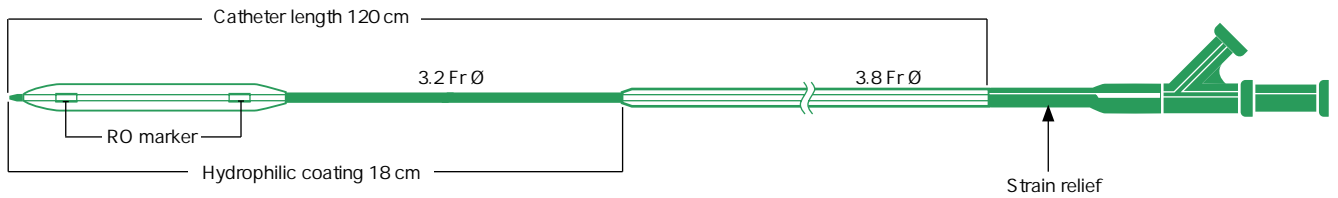
Unit per box: 1



PTA catheters for lower extremities



- OTW technology with 0.018" Guide Wire for better support
- Crossing profile: 0.044". Recommended sheath: 4 Fr
- Hydrophilic coating 18 cm from distal end
- Semi compliant balloon: Nominal 6 atm – RBP 14 atm
- 2 radiopaque markers



Specifications

Code number	Shaft length	Balloon diameter	Balloon length
BD-A252012F	120 cm	2.5 mm	20 mm
BD-A302012F	120 cm	3.0 mm	20 mm

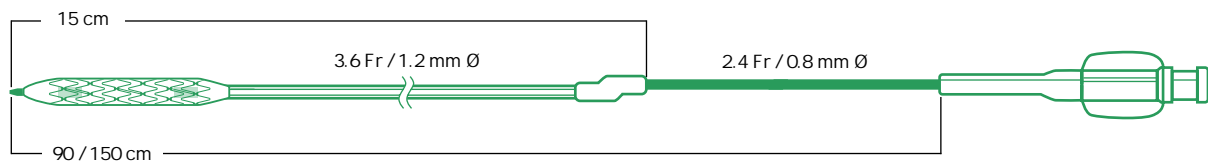
Unit per box: 1

Tsunami™

Peripheral Stent

Terumo's Tsunami™ peripheral stent system assures smooth, quick delivery and precise placement, even in severely tortuous lesions.

Rapid exchange technology on 0.018" Guide Wire for better support



Stent design

- 12 diamond cell unit + Triple link connector for 5 and 6 mm
- 14 diamond cell unit + Quadruple link connector for 7 mm
- 316L Stainless steel
- Non ferromagnetic
- Strut thickness 0.0071" / 0.180 mm

Specifications

Code number	Stent diameter	Stent length	Catheter length	Maximal Guide Wire diameter	Crossing profile	Minimum sheath size	Minimum Guiding catheter
CS-AF5012M3	5 mm	12 mm	90 cm	0.018" / 0.46 mm	0.059" / 1.50 mm	5 Fr / 1.7 mm	6 Fr (1.70 mm, 0.067")
CS-AF5018M3	5 mm	18 mm	90 cm	0.018" / 0.46 mm	0.059" / 1.50 mm	5 Fr / 1.7 mm	6 Fr (1.70 mm, 0.067")
CS-AF6012M3	6 mm	12 mm	90 cm	0.018" / 0.46 mm	0.062" / 1.57 mm	5 Fr / 1.7 mm	6 Fr (1.70 mm, 0.067")
CS-AF6018M3	6 mm	18 mm	90 cm	0.018" / 0.46 mm	0.062" / 1.57 mm	5 Fr / 1.7 mm	6 Fr (1.70 mm, 0.067")
CS-AF7012P4	7 mm	12 mm	90 cm	0.018" / 0.46 mm	0.067" / 1.70 mm	6 Fr / 2.0 mm	7 Fr (1.98 mm, 0.078")
CS-AF7018P4	7 mm	18 mm	90 cm	0.018" / 0.46 mm	0.067" / 1.70 mm	6 Fr / 2.0 mm	7 Fr (1.98 mm, 0.078")
CS-AM5012M3	5 mm	12 mm	150 cm	0.018" / 0.46 mm	0.059" / 1.50 mm	5 Fr / 1.7 mm	6 Fr (1.70 mm, 0.067")
CS-AM5018M3	5 mm	18 mm	150 cm	0.018" / 0.46 mm	0.059" / 1.50 mm	5 Fr / 1.7 mm	6 Fr (1.70 mm, 0.067")
CS-AM6012M3	6 mm	12 mm	150 cm	0.018" / 0.46 mm	0.062" / 1.57 mm	5 Fr / 1.7 mm	6 Fr (1.70 mm, 0.067")
CS-AM6018M3	6 mm	18 mm	150 cm	0.018" / 0.46 mm	0.062" / 1.57 mm	5 Fr / 1.7 mm	6 Fr (1.70 mm, 0.067")
CS-AM7012P4	7 mm	12 mm	150 cm	0.018" / 0.46 mm	0.067" / 1.70 mm	6 Fr / 2.0 mm	7 Fr (1.98 mm, 0.078")
CS-AM7018P4	7 mm	18 mm	150 cm	0.018" / 0.46 mm	0.067" / 1.70 mm	6 Fr / 2.0 mm	7 Fr (1.98 mm, 0.078")

Distal shaft = 3.6 Fr / Proximal shaft = 2.4 Fr
 Usable length of catheter : 90 & 150 cm
 Nominal pressure = 8 atm / Rated burst pressure = 12 atm for 5 and 6 mm
 Nominal pressure = 10 atm / Rated burst pressure = 12 atm for 7 mm

Unit per box: 1