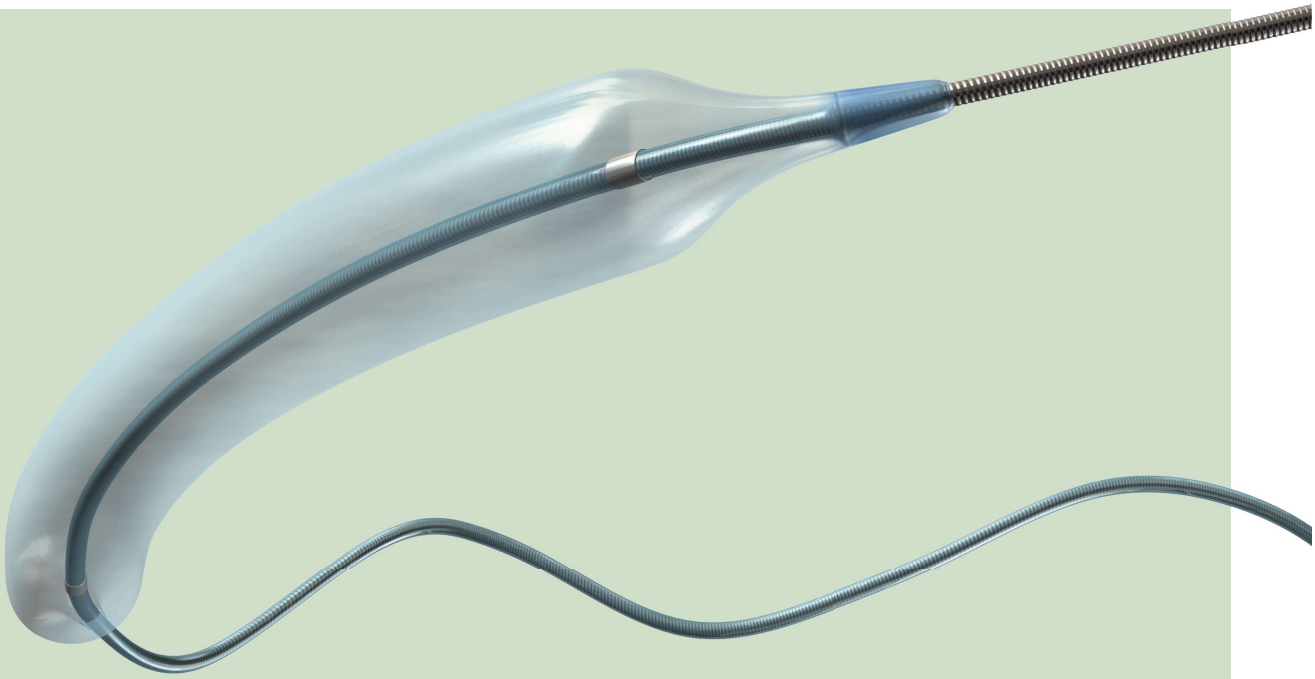
Triton® Plus

Peripheral Balloon Catheter - Rx - 0.018”

“The only 0.018” solution now 4-5F for cross-over”



- Rx design with new and reinforced PTFE coated hypotube ensuring balance of high pushability, excellent flexibility and best kink resistance
- 0.018” guidewire compatibility provides significant support for treating challenging lesions
- Range of balloon diameters based on 0.5mm “steps”, allowing for a particularly accurate catheter selection
- Modified high performance balloon material ensures lower profile for improved advancement through tortuous vasculature
- Rontis’ proprietary hydrophilic coating, HiFlow
- 2 Gold marker bands for accurate positioning

Indications for Use:

Triton Plus is intended for PTA in the peripheral vasculature, including the following arteries:

- Iliac
- Superficial femoral
- Popliteal
- Crural

Triton Plus is also intended for the treatment of obstructive lesions of native or synthetic arteriovenous dialysis fistulae.

Technical Data

Triton® Plus Peripheral Balloon Catheter - Rx - 0.018”

Mode of exchange: **Rx**
Balloon material: **modified polyamide**
Balloon compliance: **semi-compliant**
Guidewire compatibility (max): **0.018”**
Sheath compatibility (min): **4Fr (Ø3.0 - 4.5mm)**
5Fr (Ø5.0 - 6.5mm)
6Fr (Ø7.0 - 8.0mm)
Radiopaque markers: **2, Gold**
Usable catheter length: **80cm, 135cm**

Distal shaft diameter: **3.2 - 3.5Fr (Ø3.00 - 8.00mm)**
Proximal shaft diameter (Hypotube):
2.6Fr (Ø3.00 - 8.00mm)
Nominal pressure: **6 bar**
Rated Burst Pressure: **15-18 bar**
Coating: **Hydrophilic, HiFlow**
Soft tip: **Pebax**
Shelf Life (Max. upon Production): **4 years**

Ordering Information

Triton® Plus Peripheral Balloon Catheter - Rx - 0.018”

Balloon Diameter Ø	Balloon Length				
Catheter length 80cm					
mm	10	20	30	40	60
3.0	TP3010-80	TP3020-80	TP3030-80	TP3040-80	TP3060-80
3.5	TP3510-80	TP3520-80	TP3530-80	TP3540-80	TP3560-80
4.0	TP4010-80	TP4020-80	TP4030-80	TP4040-80	TP4060-80
4.5	TP4510-80	TP4520-80	TP4530-80	TP4540-80	TP4560-80
5.0	TP5010-80	TP5020-80	TP5030-80	TP5040-80	TP5060-80
5.5	TP5510-80	TP5520-80	TP5530-80	TP5540-80	TP5560-80
6.0	TP6010-80	TP6020-80	TP6030-80	TP6040-80	TP6060-80
6.5	TP6510-80	TP6520-80	TP6530-80	TP6540-80	TP6560-80
7.0	TP7010-80	TP7020-80	TP7030-80	TP7040-80	TP7060-80
7.5	TP7510-80	TP7520-80	TP7530-80	TP7540-80	TP7560-80
8.0	TP8010-80	TP8020-80	TP8030-80	TP8040-80	TP8060-80
Catheter length 135cm					
3.0	TP3010-135	TP3020-135	TP3030-135	TP3040-135	TP3060-135
3.5	TP3510-135	TP3520-135	TP3530-135	TP3540-135	TP3560-135
4.0	TP4010-135	TP4020-135	TP4030-135	TP4040-135	TP4060-135
4.5	TP4510-135	TP4520-135	TP4530-135	TP4540-135	TP4560-135
5.0	TP5010-135	TP5020-135	TP5030-135	TP5040-135	TP5060-135
5.5	TP5510-135	TP5520-135	TP5530-135	TP5540-135	TP5560-135
6.0	TP6010-135	TP6020-135	TP6030-135	TP6040-135	TP6060-135
6.5	TP6510-135	TP6520-135	TP6530-135	TP6540-135	TP6560-135
7.0	TP7010-135	TP7020-135	TP7030-135	TP7040-135	TP7060-135
7.5	TP7510-135	TP7520-135	TP7530-135	TP7540-135	TP7560-135
8.0	TP8010-135	TP8020-135	TP8030-135	TP8040-135	TP8060-135

1 French (Fr) = 0.33mm, 1 inch = 25.4 mm, 1 atm = 1.013 bar = 101.3 kPascal = 14.69psi