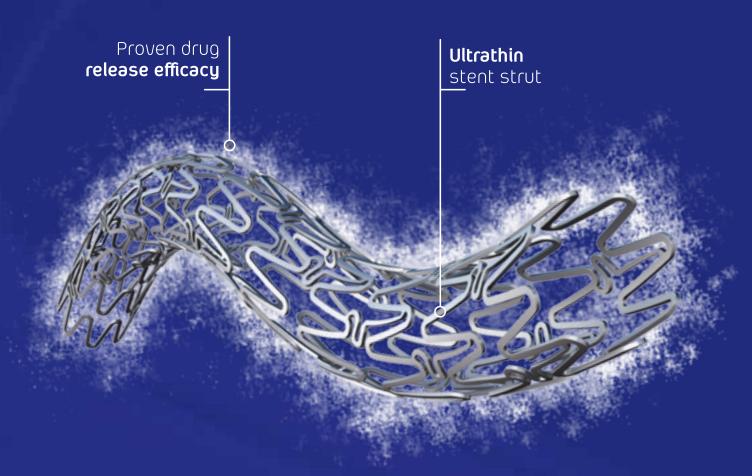


angiolite btk

Sirolimus eluting peripheral stent system

Dedicate to treat complex critical limb ischemia



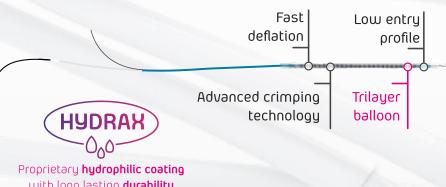
Lowest crossing profile

Enhanced trackability



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angiolite btk | features





with long lasting durability



- PEBAX: anti-dislodgement Soft layer for cushion effect
- NYLON: anti-puncture Reinforced inner layers

		100	100			
	BMS -	- CoCr				
Acrylate			Primer			
Fluorinated acrylate + Sirolimus			Matrix			
Fluorinated a	Τορ					
Artery						

- > Rapid Exchange catheter (RX)
- > Compatible with 0.014" guidewire
- > Compatible with **5F guiding catheter**
- > Tip profile: **0.016**"
- > Crossing profile from 0.043" to 0.051"
- > 2 radiopaque markers (Pt-Ir)
- > Balloon material: Nylon and Pebax
- > Semi-compliant balloon

- > Mean deflation time: 3s
- > NP: 9-12 atm | RBP = 16 atm | ABP = 22 atm
- > Stent material: CoCr L605
- > Strut thickness 75 µm 85 µm
- > Recoil < 5%
- > Shortening at expansion < 3%
- > Drug: 1.4 µg/mm² Sirolimus
- > Polymer: Fluorinated acrylate

Product with CE mark, certified by Notified Body 0318

Stent	Working catheter length: 142 cm									
diameter	Stent length (mm)									
(mm)	9	14	16	19	24	29	34	39		
2.00	SPC DSR14 150 200 009	SPC DSR14 150 200 014	SPC DSR14 150 200 016	SPC DSR14 150 200 019	SPC DSR14 150 200 024	SPC DSR14 150 200 029	SPC DSR14 150 200 034	SPC DSR14 150 200 039		
2.25	SPC DSR14 150 225 009	SPC DSR14 150 225 014	SPC DSR14 150 225 016	SPC DSR14 150 225 019	SPC DSR14 150 225 024	SPC DSR14 150 225 029	SPC DSR14 150 225 034	SPC DSR14 150 225 039		
2.50	SPC DSR14 150 250 009	SPC DSR14 150 250 014	SPC DSR14 150 250 016	SPC DSR14 150 250 019	SPC DSR14 150 250 024	SPC DSR14 150 250 029	SPC DSR14 150 250 034	SPC DSR14 150 250 039		
2.75	SPC DSR14 150 275 009	SPC DSR14 150 275 014	SPC DSR14 150 275 016	SPC DSR14 150 275 019	SPC DSR14 150 275 024	SPC DSR14 150 275 029	SPC DSR14 150 275 034	SPC DSR14 150 275 039		
3.00	SPC DSR14 150 300 009	SPC DSR14 150 300 014	SPC DSR14 150 300 016	SPC DSR14 150 300 019	SPC DSR14 150 300 024	SPC DSR14 150 300 029	SPC DSR14 150 300 034	SPC DSR14 150 300 039		
3.50	SPC DSR14 150 350 009	SPC DSR14 150 350 014	SPC DSR14 150 350 016	SPC DSR14 150 350 019	SPC DSR14 150 350 024	SPC DSR14 150 350 029	SPC DSR14 150 350 034	SPC DSR14 150 350 039		
4.00	SPC DSR14 150 400 009	SPC DSR14 150 400 014	SPC DSR14 150 400 016	SPC DSR14 150 400 019	SPC DSR14 150 400 024	SPC DSR14 150 400 029	SPC DSR14 150 400 034	SPC DSR14 150 400 039		
4.50	-	SPC DSR14 150 450 014	SPC DSR14 150 450 016	SPC DSR14 150 450 019	SPC DSR14 150 450 024	SPC DSR14 150 450 029	SPC DSR14 150 450 034	SPC DSR14 150 450 039		







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