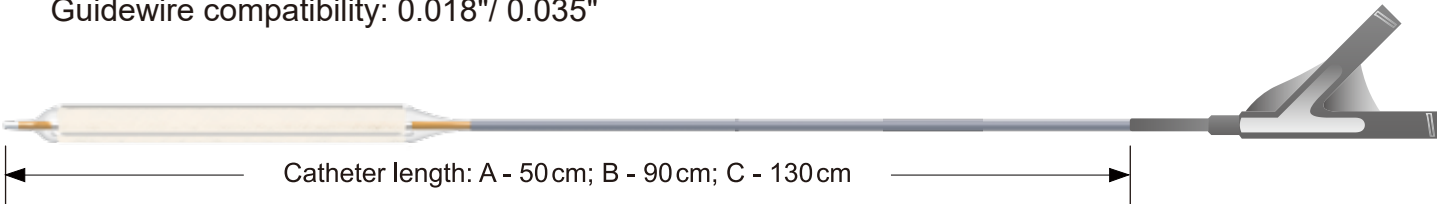


Ordering Information

Guidewire compatibility: 0.018" / 0.035"



0.018"						Balloon Diameter					
Balloon Length	4.00 mm		5.00 mm		6.00 mm		7.00 mm		8.00 mm		
20 mm	ASD18-4020A/B/C		ASD18-5020A/B/C		ASD18-6020A/B/C		ASD18-7020A/B/C		ASD18-8020A/B/C		
40 mm	ASD18-4040A/B/C		ASD18-5040A/B/C		ASD18-6040A/B/C		ASD18-7040A/B/C		ASD18-8040A/B/C		
60 mm	ASD18-4060A/B/C		ASD18-5060A/B/C		ASD18-6060A/B/C		ASD18-7060A/B/C		ASD18-8060A/B/C		
80 mm	ASD18-4080A/B/C		ASD18-5080A/B/C		ASD18-6080A/B/C		ASD18-7080A/B/C		ASD18-8080A/B/C		
Compatible Introducer Sheath	6Fr						7Fr				
Nominal Pressure	8atm										
Rated Burst Pressure	20atm									18atm	

0.035"						Balloon Diameter					
Balloon Length	4.00 mm		5.00 mm		6.00 mm		7.00 mm		8.00 mm		
20 mm	ASD35-4020A/B/C		ASD35-5020A/B/C		ASD35-6020A/B/C		ASD35-7020A/B/C		ASD35-8020A/B/C		
40 mm	ASD35-4040A/B/C		ASD35-5040A/B/C		ASD35-6040A/B/C		ASD35-7040A/B/C		ASD35-8040A/B/C		
60 mm	ASD35-4060A/B/C		ASD35-5060A/B/C		ASD35-6060A/B/C		ASD35-7060A/B/C		ASD35-8060A/B/C		
80 mm	ASD35-4080A/B/C		ASD35-5080A/B/C		ASD35-6080A/B/C		ASD35-7080A/B/C		ASD35-8080A/B/C		
Compatible Introducer Sheath	6Fr				7Fr						
Nominal Pressure	8atm										
Rated Burst Pressure	20atm									18atm	

Dissolve™ AV

Peripheral Scoring DCB



DK Medical Technology Co.,Ltd.

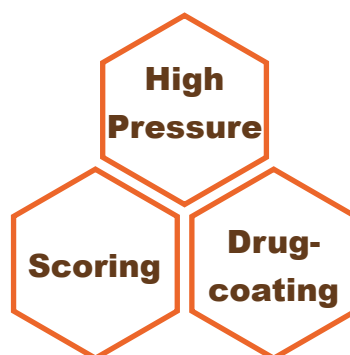
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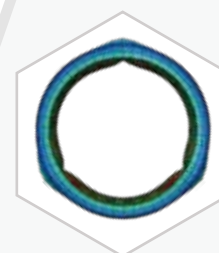
High Pressure · Scoring · Drug-coating



The Third Generation Drug-Coated Balloon

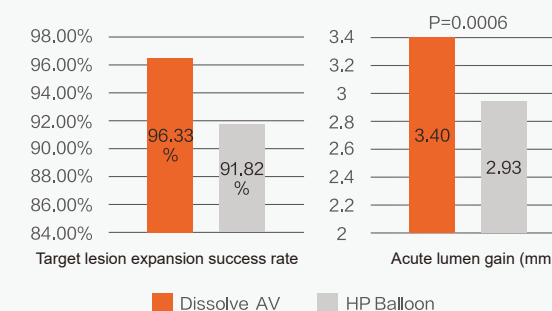


- NMPA Approval 20233030980
- Applicable to percutaneous transluminal angioplasty for stenotic lesions of autologous or artificial arteriovenous dialysis access.



High Pressure

- Highest RBP: 20atm
 - High vessel dilation success rate & Lumen gain
- Premarket RCT clinical trial (NCT04226599)
- Technical success rate:
Test group **96.33%** vs Control group **91.82%**
- Acute lumen gain:
Test group **3.40 mm** vs Control group **2.93 mm**

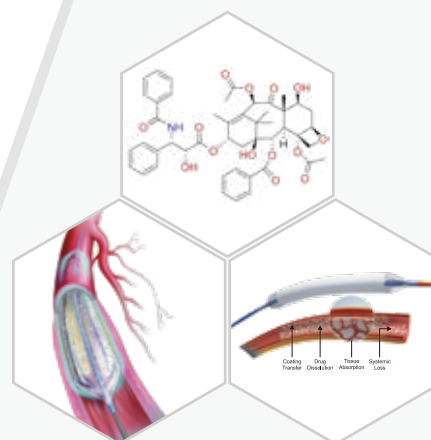


Integrated Scoring Elements

- Highly focused force transmission of scoring element is **598 times** that of the conventional balloon
- Directional, uniform expansion of stenosis
- Good conformability to curved vessel



China Patent:CN201810478242.X



Drug Coating

- Extended target lesion primary patency
 - Premarket RCT clinical trial (NCT04226599) vs. HP Balloon
- Target lesion primary patency (TLPP) at 6 months:
- N=220 All lesions: Test group **82.7%** vs Control group **58.9%**
- N=40 AVG lesions: Test group **78.3%** vs Control group **29.4%**

