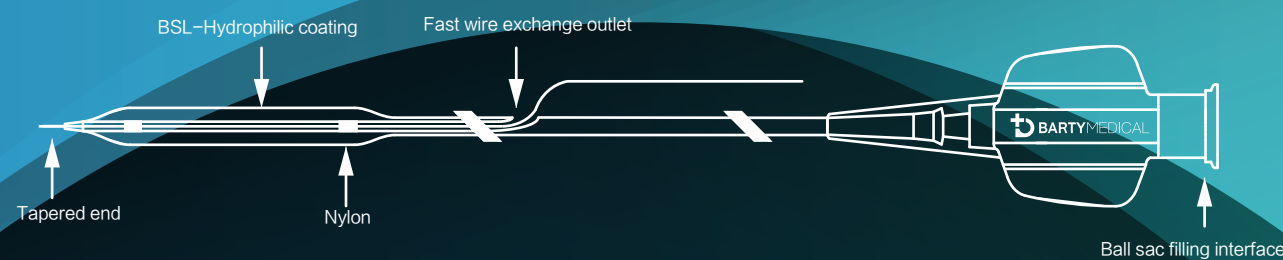


Product parameters

Product mix



Type specification

Catheter length (cm)	Balloon diameter (mm)	Balloon length(mm)					Guide wire compatibility (Inch)
		8	10	12	15	18	
140	2.00	PG20008	PG20010	PG20012	PG20012	PG20018	0.014
	2.25	PG22508	PG22510	PG22512	PG22512	PG22518	
	2.50	PG25008	PG25010	PG25012	PG25012	PG25018	
	2.75	PG27508	PG27510	PG27512	PG27512	PG27518	
	3.00	PG30008	PG30010	PG30012	PG30012	PG30018	
	3.25	PG32508	PG32510	PG32512	PG32512	PG32518	
	3.50	PG35008	PG35010	PG35012	PG35012	PG35018	
	3.75	PG37508	PG37510	PG37512	PG37512	PG37518	
	4.00	PG40008	PG40008	PG40012	PG40012	PG40018	
	4.50	PG45008	PG45008	PG45012	PG45012	PG45018	

Balloon diameter: 2.00mm-4.50mm Balloon length: 8mm-18mm

Table Balloon Compliance

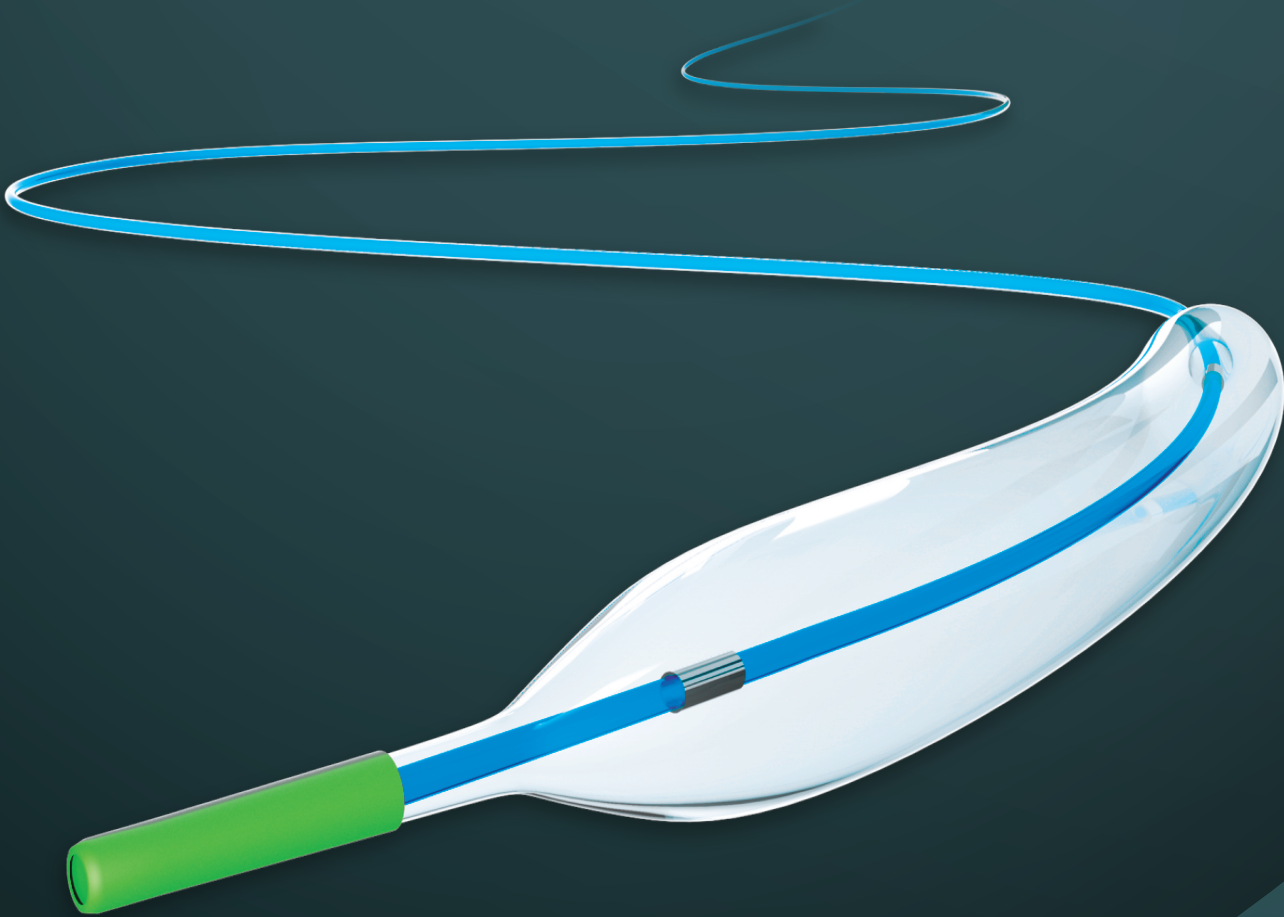
Pressure (atm)	Pressure (KPa)	Balloon diameter (unit: mm)									
		2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.50
6	608.0	1.94	2.18	2.42	2.65	2.89	3.14	3.38	3.61	3.85	4.35
8	810.6	1.96	2.20	2.44	2.69	2.93	3.17	3.42	3.66	3.90	4.40
10	1013.3	1.98	2.23	2.47	2.72	2.96	3.21	3.46	3.70	3.95	4.45
12 (NP)	1215.9	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.50
14	1418.6	2.02	2.27	2.53	2.78	3.04	3.29	3.54	3.80	4.05	4.55
16	1621.2	2.04	2.30	2.56	2.81	3.07	3.33	3.58	3.84	4.10	4.60
18	1823.9	2.06	2.32	2.58	2.85	3.11	3.36	3.62	3.89	4.15	4.65
20	2026.5	2.08	2.35	2.61	2.88	3.14	3.40	3.66	3.93	4.20	4.70
22 (RBP)	2229.2	2.10	2.37	2.64	2.91	3.18	3.44	3.70	3.98	4.25	4.76
24	2431.8	2.12	2.39	2.67	2.94	3.22	3.48	3.74	4.03	4.30	4.81
26	2634.5	2.14	2.42	2.70	2.97	3.25	3.52	3.78	4.07	4.35	4.87

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Email: info@bartymedical.com

Ultra LEETY™

HP PTCA Balloon Catheter



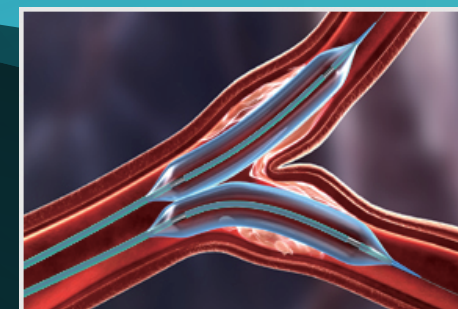
Ultra LEETY™

HP PTCA Balloon Catheter

Tip structure

- With smooth taper tip
- Lifting conveyer through tortuous vascular capacity
- Reduce the vascular stimulation

+ Can be used for abutment balloon technique



+ Advanced laser welding technology to realize seamless connection between head and tube

Three layer inner tube

- Reduce the wire pushing resistance, provide support and pressure

Higher nominal pressure and nominal burst pressure

- Non-conforming balloon, It has better effect on calcification

BSL-Hydrophilic
Balloon and Distal shaft

Hydrophilic coating

- Excellent hydrophilic coating technology, Super slip push
- Reduce intraoperative delivery resistance
- The delivery system is easy to reach the distal lesions

Application

The product is intended for Percutaneous transluminal coronary angioplasty (PTCA) for coronary artery stenosis or occlusion.

Fast switching type conveying system

- Easy operation, reduce operation time, reduce operation risk
- Fast switching section of 25cm
- Compatible 0.014 inch micro guide wire