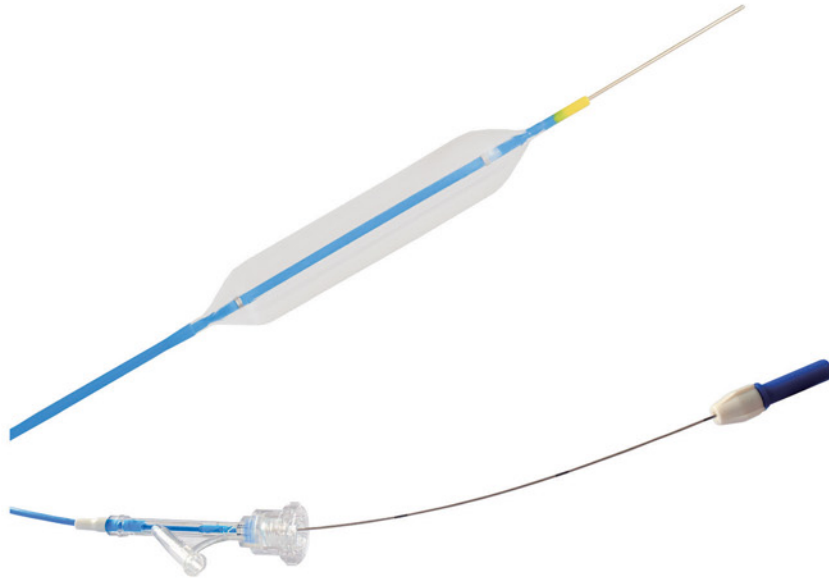


Wireguided Balloon Dilation Catheter



Features

- The balloon can be gradually increased at three distinct diameters under specific pressure, providing much more choice for physicians.
- Elastic soft tip design, which can smoothly enter into the target position with less damage.
- Rapid drainage design helps to reduce surgery time.
- Use imported material with high pressure resistance and safer dilation.
- Thermostatic shaping after multi-wing pleating contributes to excellent resilience and flexible retreat from working channel.
- Optimal design of the tube makes it smooth and of good elasticity, strong twisting resistance and easier passability.
- The radiopaque markers on the both ends of the balloon can provide precise positioning under X-ray.
- Pre-input guide wire with soft tip and mark, which is easier to recognize the distance between the guide wire tip and balloon tip.

Product Code	Inner Diameter of Working Channel(mm)	Working Length (mm)	Diameter of Balloon (mm)	Length of Balloon (mm)	Working Pressure (Atm)	Units/Box
CIT-WBD-A-55-180/200/230	≥2.8	1800/2000/2300	6~7~8	55	3~6~10	5
CIT-WBD-B-55-180/200/230	≥2.8	1800/2000/2300	8~9~10	55	3~5.5~9	5
CIT-WBD-C-55-180/200/230	≥2.8	1800/2000/2300	10~11~12	55	3~5~8	5
CIT-WBD-D-55-180/200/230	≥2.8	1800/2000/2300	12~13.5~15	55	3~4.5~8	5
CIT-WBD-E-55-180/200/230	≥2.8	1800/2000/2300	15~16.5~18	55	3~4.5~7	5
CIT-WBD-F-55-180/200/230	≥3.2	1800/2000/2300	18~19~20	55	3~4.5~6	5
CIT-WBD-A-80-180/200/230	≥2.8	1800/2000/2300	6~7~8	80	3~6~10	5
CIT-WBD-B-80-180/200/230	≥2.8	1800/2000/2300	8~9~10	80	3~5.5~9	5
CIT-WBD-C-80-180/200/230	≥2.8	1800/2000/2300	10~11~12	80	3~5~8	5
CIT-WBD-D-80-180/200/230	≥2.8	1800/2000/2300	12~13.5~15	80	3~4.5~8	5
CIT-WBD-E-80-180/200/230	≥2.8	1800/2000/2300	15~16.5~18	80	3~4.5~7	5
CIT-WBD-F-80-180/200/230	≥3.2	1800/2000/2300	18~19~20	80	3~4.5~6	5