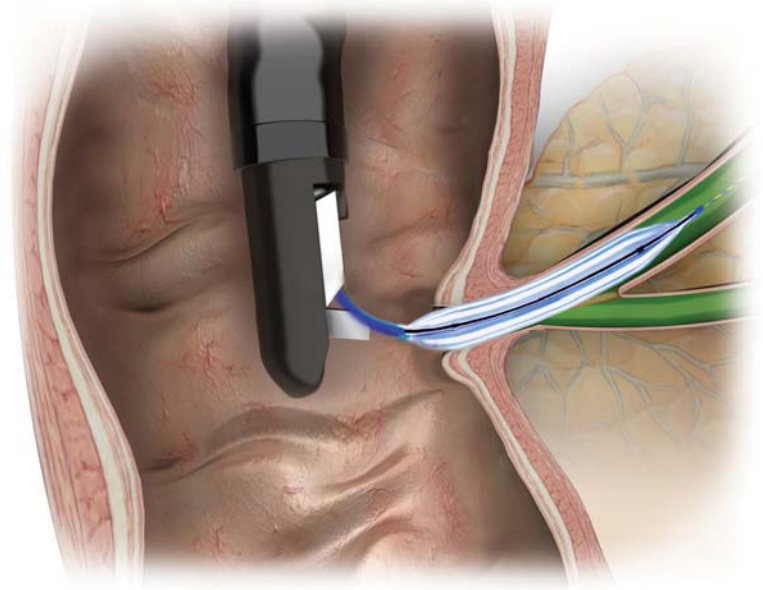


Dilation Balloons

The balloons are characterised by a series of features which guarantee maximum therapeutic success. For instance, two X-ray markings indicate the precise working length of the balloon, thereby ensuring its precise positioning. Under application of pressure, the balloon very rapidly acquires its precisely predefined expansion width. Furthermore, the high-pressure design ensures that the balloon retains its shape over the entire working length, thereby allowing optimum dilation success.



Performance Characteristics:

- dimensionally stable high pressure design.
- 2 X-ray markings.
- Separate guide wire and insufflation lumens
- conical shaped catheter tip
- very rapid expansion
- guide-wire compatible up to 0.035 inches.

Specifications:

REF	Diameter of Balloon (mm)	Length of balloon (mm)	Working Length (mm)	Type of Catheter	Nominal pressure (atm)	Type of Guide Wire
BDC-6/55-7/18-A	6	55	1800	Dual Lumen	8	Medical Guide Wire
BDC-6/55-7/24-A	6	55	2400	Dual Lumen	8	Medical Guide Wire
BDC-6/80-7/18-A	6	80	1800	Dual Lumen	8	Medical Guide Wire
BDC-6/80-7/24-A	6	80	2400	Dual Lumen	8	Medical Guide Wire
BDC-8/55-7/18-A	8	55	1800	Dual Lumen	8	Medical Guide Wire
BDC-8/55-7/24-A	8	55	2400	Dual Lumen	8	Medical Guide Wire
BDC-8/80-7/18-A	8	80	1800	Dual Lumen	8	Medical Guide Wire
BDC-8/80-7/24-A	8	80	2400	Dual Lumen	8	Medical Guide Wire
BDC-10/55-7/18-A	10	55	1800	Dual Lumen	8	Medical Guide Wire
BDC-10/55-7/24-A	10	55	2400	Dual Lumen	8	Medical Guide Wire
BDC-10/80-7/18-A	10	80	1800	Dual Lumen	8	Medical Guide Wire
BDC-10/80-7/24-A	10	80	2400	Dual Lumen	8	Medical Guide Wire