

# ExPander

Dilation Balloons – Single Use

## ExPander

- Versions with Integrated Stabilization Wire and Atraumatic Flexible Tip  
*Facilitate Usage within Anatomy Cases, which not Accept the Placement of a Guide Wire*
- Guide Wire Compatible Versions  
*Precise and Time-saving Balloon Positioning*
- Diameter Consistency and Maximum Radial Force Along the Entire Balloon Length  
*Effective Dilation of Tight Stenosis*
- Radiopaque Metal Markers  
*Highly Visible X-Ray Control*



### Biliary

**Biliary Dilation Balloon** – with 2 Radiopaque Markers, Double Lumen for Guide Wire Compatibility, Catheter Length 200 cm

Catalog No.	Balloon Diameter	Balloon Length	Catheter Outer Diameter	Guide Wire Acceptance	Minimum Accessory Channel
GDB-02-04-020	4 mm	20 mm	1.9 mm	.035" (0.89 mm)	2.6 mm
GDB-02-06-020	6 mm	20 mm	1.9 mm	.035" (0.89 mm)	2.6 mm
GDB-02-08-030	8 mm	30 mm	1.9 mm	.035" (0.89 mm)	2.8 mm

### Esophageal

**Esophageal Dilation Balloon** – with Integrated Radiopaque Stabilization Wire and Atraumatic Flexible Tip, Catheter Length 200 cm

Catalog No.	Balloon Diameter	Balloon Length	Catheter Outer Diameter	Guide Wire Acceptance	Minimum Accessory Channel
GDB-01-08-080	8 mm	80 mm	1.9 mm	n.a.	2.8 mm
GDB-01-12-080	12 mm	80 mm	1.9 mm	n.a.	2.8 mm
GDB-01-16-080	16 mm	80 mm	1.9 mm	n.a.	2.8 mm
GDB-01-18-080	18 mm	80 mm	1.9 mm	n.a.	3.2 mm

**Esophageal Dilation Balloon** – with 2 Radiopaque Markers, Double Lumen for Guide Wire Compatibility, Catheter Length 200 cm

Catalog No.	Balloon Diameter	Balloon Length	Catheter Outer Diameter	Guide Wire Acceptance	Minimum Accessory Channel
GDB-02-08-080	8 mm	80 mm	1.9 mm	.035" (0.89 mm)	3.2 mm
GDB-02-12-080	12 mm	80 mm	1.9 mm	.035" (0.89 mm)	3.2 mm
GDB-02-16-080	16 mm	80 mm	1.9 mm	.035" (0.89 mm)	3.2 mm
GDB-02-18-080	18 mm	80 mm	1.9 mm	.035" (0.89 mm)	3.2 mm

### Achalasia

**Dilation Balloon for Achalasia Treatment** – with 3 Radiopaque Markers, Double Lumen for Guide Wire Compatibility, Catheter Length 100 cm

Catalog No.	Balloon Diameter	Balloon Length	Catheter Outer Diameter	Guide Wire Acceptance	Minimum Accessory Channel
GDB-02-30-080	30 mm	80 mm	4.7 mm	.047" (1.20 mm)	n.a.
GDB-02-35-080	35 mm	80 mm	4.7 mm	.047" (1.20 mm)	n.a.
GDB-02-40-080	40 mm	80 mm	4.7 mm	.047" (1.20 mm)	n.a.

### Inflation / Deflation System

**Inflation / Deflation System** – with Manometer Inc. 3-Way Stopcock

Catalog No.	Description
GDB-10-30-030	Filling Volume 30 ml, Manometer Pressure Max. 30 ATM / 440 PSI