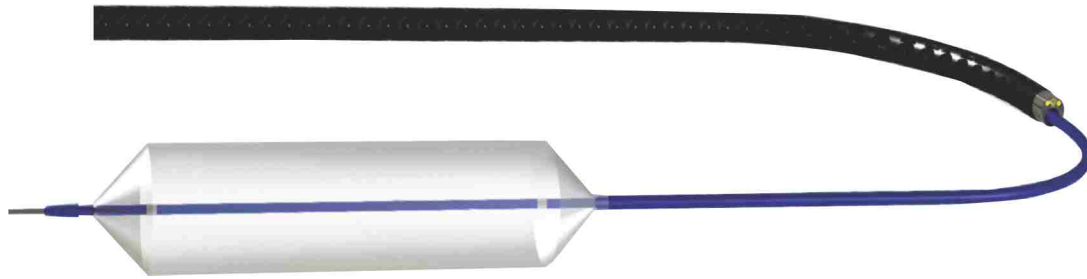


3 Stage Balloon Dilator



Used to dilate strictures of the Gastrointestinal tract including strictures of the Esophagus / Colon / Biliary through the scope

Precise sizing control helps with confidence during dilatation



Designed to provide 3 stage gradual dilatation of strictures
Versatile G.I. tract treatment with accurate sizing therapy

Provide greater balloon surface area during dilation
2 radiopaque marker to facilitate accurate balloon positioning

Ordering Information- Mention the product code x quantity required.

Reference	Product Name	Guidewire Size	Working Length	Inflated Balloon Diameter	Balloon Length	Inflation Pressure	Compatible Channel Ø
S-3BD-678	3 Stage Esophageal Balloon	0.035"	180cm	6-7-8 mm	55mm	3-6-10atm	2.8mm
S-3BD-8910	3 Stage Esophageal Balloon	0.035"	180cm	8-9-10 mm	55mm	3-5.5-9atm	2.8mm
S-3BD-101112	3 Stage Esophageal Balloon	0.035"	180cm	10-11-12mm	55mm	3-5-8atm	2.8mm
S-3BD-121315	3 Stage Esophageal Balloon	0.035"	180cm	12-13.5-15mm	55mm	3-4.5-8atm	2.8/3.2mm*
S-3BD-151618	3 Stage Esophageal Balloon	0.035"	180cm	15-16.5-18mm	55mm	3-4.5-7atm	2.8/3.2mm*
S-3BD-181920	3 Stage Esophageal Balloon	0.035"	180cm	18-19-20mm	55mm	3-4.5-6atm	2.8/3.2mm*
S-3BD-678C	3 Stage Esophageal Balloon	0.035"	240cm	6-7-8 mm	55mm	3-6-10atm	2.8mm
S-3BD-8910C	3 Stage Esophageal Balloon	0.035"	240cm	8-9-10 mm	55mm	3-5.5-9atm	2.8mm
S-3BD-101112C	3 Stage Esophageal Balloon	0.035"	240cm	10-11-12mm	55mm	3-5-8atm	2.8mm
S-3BD-121315C	3 Stage Esophageal Balloon	0.035"	240cm	12-13.5-15mm	55mm	3-4.5-8atm	2.8/3.2mm*
S-3BD-151618C	3 Stage Esophageal Balloon	0.035"	240cm	15-16.5-18mm	55mm	3-4.5-7atm	2.8/3.2mm*
S-3BD-181920C	3 Stage Esophageal Balloon	0.035"	240cm	18-19-20mm	55mm	3-4.5-6atm	2.8/3.2mm*

*** Requires a 2.8mm Olympus Brand Endoscope channel or a 3.2mm Pentax or Fujinon Brand Endoscope channel****