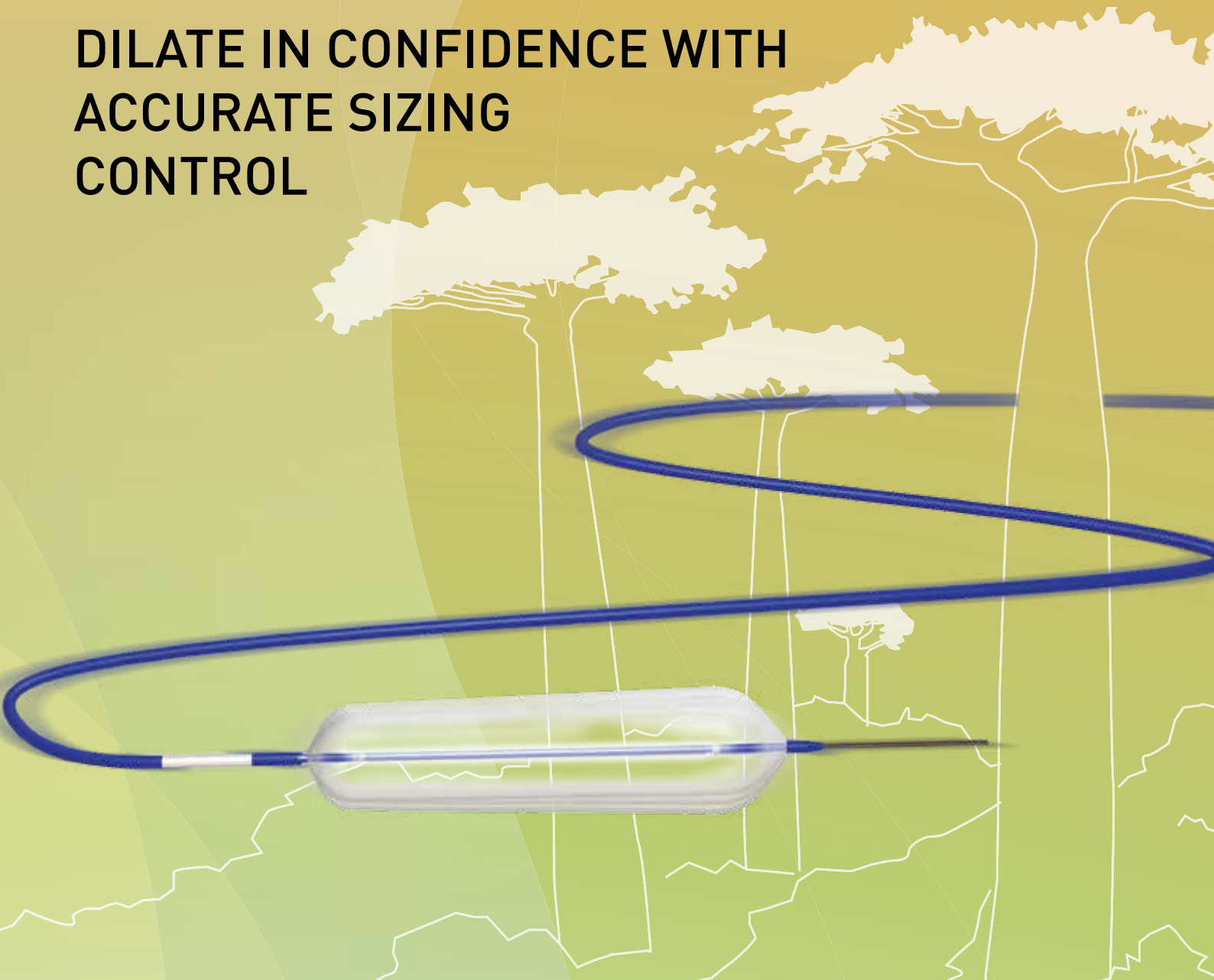


Amara

3 STAGE WIRE GUIDED BALLOON

**DILATE IN CONFIDENCE WITH
ACCURATE SIZING
CONTROL**



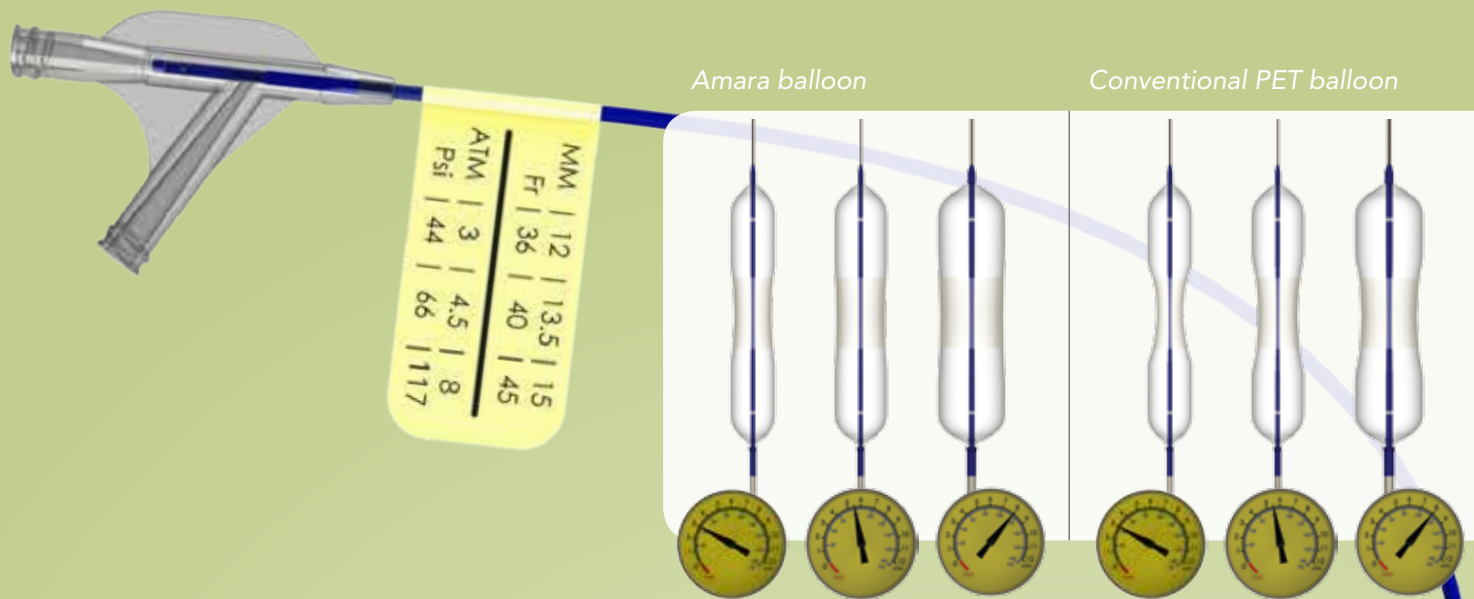
For managing strictures located in G.I. tract, and performing ERCP biliary stone extractions, you need to rely on a powerful balloon that can be precisely staged. Envaste Amara uses PolyNn™ balloon material combining best-in-class pressure resistance with accurate sizing control for confident dilation.



Solutions
for Healthcare

Efficiency improved with the use of high pressure

- Helps to eliminate the need for multiple balloons allowing a versatile G.I. tractus treatment
- Pressure capability optimized compare to conventional balloon dilators



Design to provide an accurate control

Accurate sizing control

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

High radial dilatation

- Provides low strictures compliance with no balloon waist

Round shoulder design

- Engineered to facilitate endoscopic visualization
- Provide greater balloon surface area during dilation

Platinum Marker

- 2 radiopaque marker to facilitate accurate balloon positioning



Order Number	French Size	Guidewire Size	Catheter Length	Inflated Diameter	Balloon Length	Inflation Pressure	Minimum Working Channel
Esophageal & Pyloric							
GDB-0111055S	6.8Fr	0.035"	180cm	10-11-12mm	55mm	3-5-8atm	2.8mm
GDB-0111255S	6.8Fr	0.035"	180cm	12-13.5-15mm	55mm	3-4.5-8atm	2.8mm
GDB-0111555S	6.8Fr	0.035"	180cm	15-16.5-18mm	55mm	3-4.5-7atm	2.8/3.2mm*
Esophageal							
GDB-0111855S	6.8Fr	0.035"	180cm	18-19-20mm	55mm	3-4.5-6atm	2.8/3.2mm*
Esophageal, Pyloric & Colonic							
GDB-0121055S	6.8Fr	0.035"	240cm	10-11-12mm	55mm	3-5-8atm	2.8mm
GDB-0121255S	6.8Fr	0.035"	240cm	12-13.5-15mm	55mm	3-4.5-8atm	2.8mm
GDB-0121555S	6.8Fr	0.035"	240cm	15-16.5-18mm	55mm	3-4.5-7atm	2.8/3.2mm*
Esophageal & Colonic							
GDB-0121855S	6.8Fr	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**