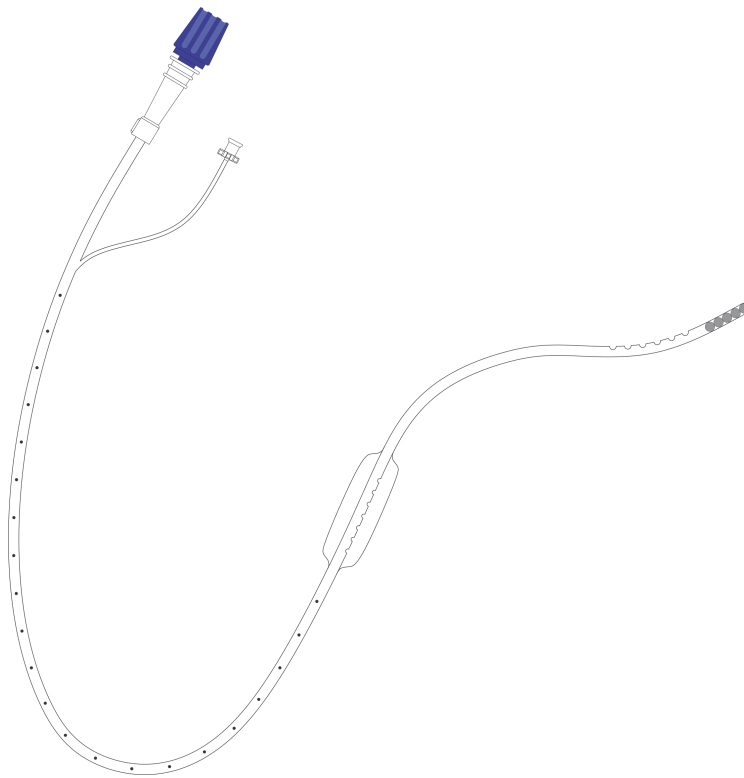




Esophageal balloon catheters

Esophageal pressure and enteral feeding, in one catheter

FluxMed esophageal balloon catheter with feeding tube · BA-A-012-CO



1

One catheter, two functions.

Esophageal pressure monitoring and enteral feeding without a second nasogastric tube.

2

The FluxMed balloon.

Large working volume, fast response, no hysteresis. Designed so that the measuring tool does not alter the measured signal.

3

Easy to insert.

Guide wire and depth markings for a simple, controlled placement.

For the patient

One nasogastric tube instead of two.

For measurement

The same balloon as the standard FluxMed adult catheter.

For research

Consistent esophageal pressure across FluxMed monitors and studies.

FluxMed

Esophageal balloon catheters

Four models, one validated balloon

All FluxMed esophageal balloon catheters share the same balloon design. Choose by patient size and by whether an enteral feeding lumen is required.

	BA-A-012-CO	BA-A-008	BA-A-006	BA-P-006
Patient	Adult	Adult	Adult	Pediatric
Diameter	12 Fr	9 Fr	6 Fr	6 Fr
Feeding lumen	Yes	No	No	No
Length	130 cm	115 cm	90 cm	90 cm

BA-A-008 is MRI conditional.

Designed for the quality of the signal

An esophageal balloon is a measuring tool. Its job is to transmit pleural pressure faithfully, without adding anything of its own. The FluxMed balloon is designed around that requirement.

Large working volume

A wide range of filling volumes in which the balloon transmits pressure without stretching its wall, so calibration is forgiving and stable.

Fast response

The balloon follows rapid pressure changes, such as those of an occlusion or a strong inspiratory effort, without lag.

No hysteresis

The same pressure gives the same reading on the way up and on the way down.

Ordering information

Order by reference code. Five units per box. Single patient use. For quotations and availability write to info@fisbol.com.

Part of the FluxMed family

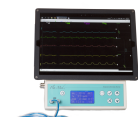
Same sensors, same signal processing, for every patient condition.



FluxMed GrH



FluxMed GrNIV



FluxMed GrT



fisbol.com

Specifications, publications and contact

Regulatory status varies by country. Contact us for availability in your region.