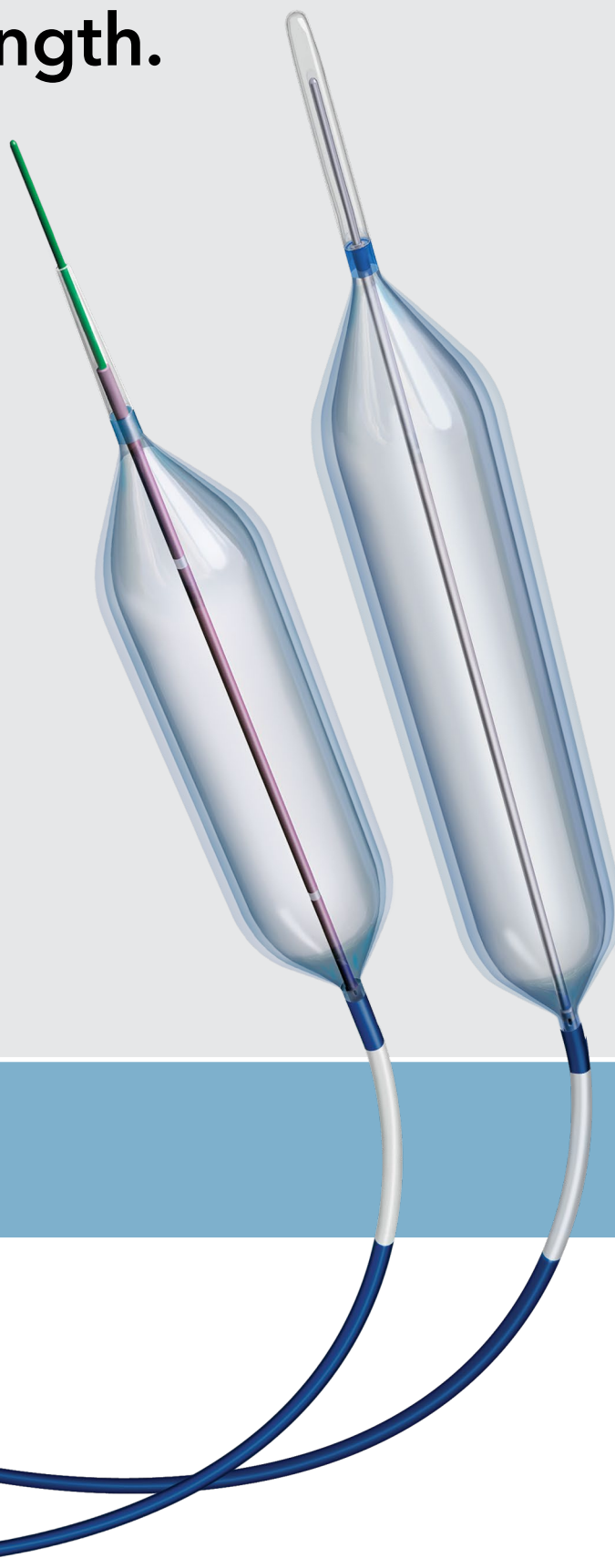


# Choose strength.



Hercules<sup>®</sup>  
3 STAGE BALLOON

# Hercules<sup>®</sup>

## 3 STAGE BALLOON

Hercules balloons are made of PET—a durable material that has the strength to stand up to a GI stricture.<sup>1</sup> With PET, Hercules balloons not only exert radial force on the stricture but also maintain their position during the dilation procedure.

The flexible atraumatic tip provides access through tight strictures.

A clear balloon allows direct visualization of the dilation process.

Two radiopaque markers enhance the visibility of the balloon positioning.

The prelubricated balloon facilitates removal from the accessory channel.

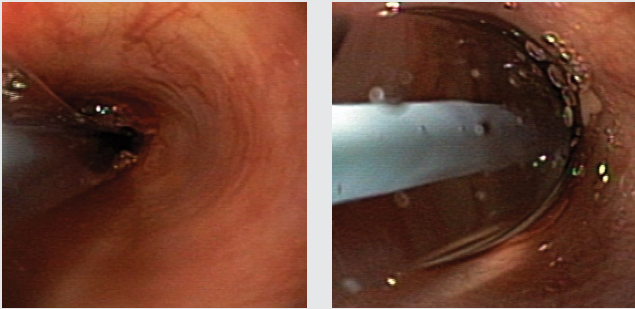
Rapid balloon deflation is achieved with the express-evacuation catheter and rapid deflation sleeve.

The kink-resistant nitinol catheter provides maneuverability.

1. PET (polyethylene terephthalate) has a higher elastic modulus value than nylon and polyethylene. Engineering analysis D00295173. Data on file.

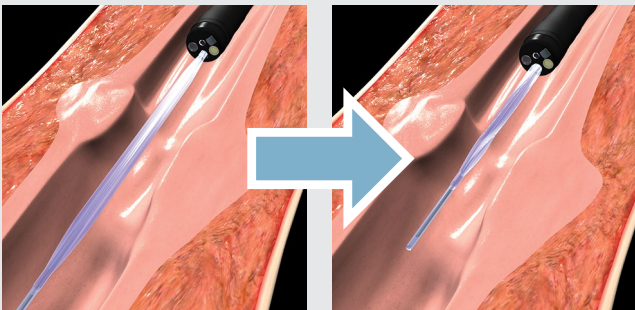
## Clinical strength

Hercules balloons have the dilating strength to relieve your patient's stricture in the GI tract, including the esophagus, pylorus, duodenum, and colon, and may support longer-term luminal patency.

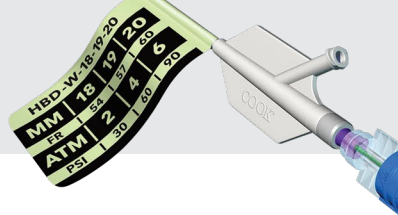
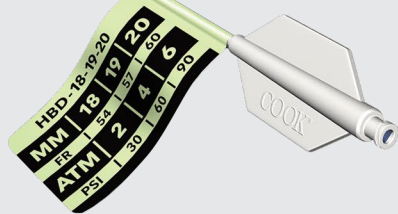


## Rapid deflation<sup>2</sup>

Rapid deflation is achieved by applying negative pressure. Even if removal begins prior to complete deflation, the Hercules balloon can still be withdrawn into the endoscope.



The glow-in-the-dark size and inflation information on the packaging and catheter tags allow for easy identification.



2. When a 60 mL syringe is used. Hercules improvements. Protocol ID: 10002-06. January 28, 2008.

## Hercules® 3 Stage Balloon

Used to endoscopically dilate strictures of the esophagus.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Pressure atm	Pressure psi	Minimum Accessory Channel Diameter mm
G31928	HBD-8-9-10	7	180	8-9-10	24-27-30	8	4-6-8	60-90-120	2.8
G31925	HBD-10-11-12	7	180	10-11-12	30-33-36	8	2-4-6	30-60-90	2.8
G31926	HBD-12-13.5-15	7	180	12-13.5-15	36-40.5-45	8	2-4-6	30-60-90	2.8
G48732	HBD-15-16.5-18	7	180	15-16.5-18	45-49.5-54	8	2-4-6	30-60-90	2.8
G31927	HBD-18-19-20	7	180	18-19-20	54-57-60	8	2-4-6	30-60-90	2.8

## Hercules® 3 Stage Wire Guided Balloon

Used to endoscopically dilate strictures of the gastrointestinal tract including the esophagus, pylorus, duodenum, and colon.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Pressure atm	Pressure psi	Minimum Accessory Channel Diameter mm
G51799	HBD-W-8-9-10	8	240	8-9-10	24-27-30	5.5	4-6-8	60-90-120	2.8
G51795	HBD-W-10-11-12	8	240	10-11-12	30-33-36	5.5	2-4-6	30-60-90	2.8
G51796	HBD-W-12-13.5-15	8	240	12-13.5-15	36-40.5-45	5.5	2-4-6	30-60-90	2.8
G51797	HBD-W-15-16.5-18	8	240	15-16.5-18	45-49.5-54	5.5	2-4-6	30-60-90	2.8
G51798	HBD-W-18-19-20	8	240	18-19-20	54-57-60	5.5	2-4-6	30-60-90	2.8

Wire guide length 300 cm.

## Cook Sphere® Inflation Device

Used to inflate the balloon with fluid, to monitor the pressure in the balloon during the procedure, and to deflate the balloon after dilation.

Order Number	Reference Part Number	Fluid Capacity mL	Maximum Pressure atm
G34903	CID-60-15	60	15

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details regarding: stock or nonstock status (expect longer lead time if the product is nonstock), pricing and/or availability.

Please see product risk information in the IFU at cookmedical.eu.

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