


# G-JET<sup>®</sup> Button

## *Low Profile Gastric-Jejunal Enteral Feeding Tube*

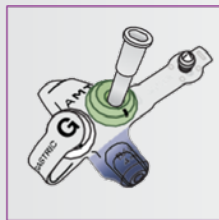
### Leading the Way in Patient Safety

To ensure a proper fit, it is crucial to measure the stoma length using the AMT Balloon Stoma Measuring Device (BSMD). This is not a substitute for the DFU/IFU (Directions for Use/Instructions for Use). 



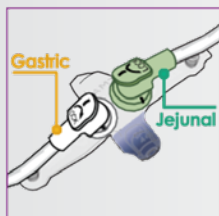
#### 4 POINT STABILIZATION

Reduces motion that may cause granulation tissue.



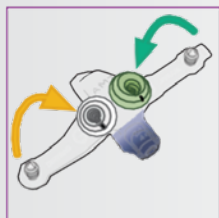
#### GUIDEWIRE ADAPTER

For ease of placement.



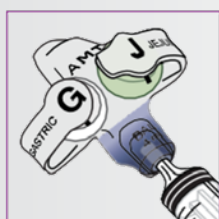
#### MUTUALLY EXCLUSIVE

Lower risks of misconnection with clearly labeled **GASTRIC** + **JEJUNAL** ports.



#### SAFETY STRAPS

Independent access to the **GASTRIC** and/or **JEJUNAL** ports.



#### LOW PROFILE BOLSTER

Medical grade silicone is gentle to the skin and easy to clean around.



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## ENFIT®

Available G-JET® Button Sizes: 14F, 16F, + 18F

### Example (G-JET® Button):

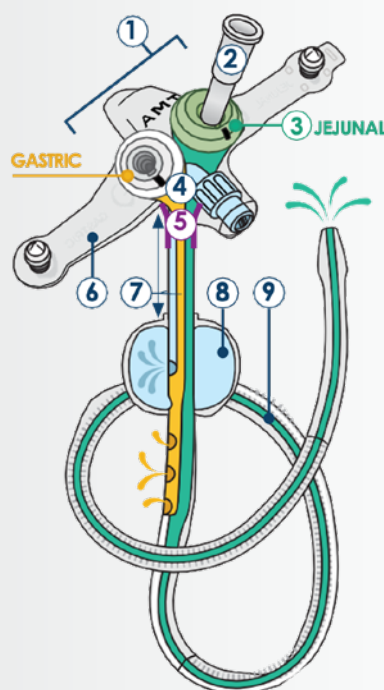
Size: 14F x 1.2 cm x 22 cm

Order#: GJ-1412-22

### Additional G-JET® Family Options:

micro G-JET®: 14F  
Gastric + 8F Jejunal

Traditional G-JET®:  
14F, 16F, 18F, + 22F



- 1 Mutually Exclusive G + J
- 2 Guidewire Adapter
- 3 Glow Green™ J-Port
- 4 Anti-Reflux Valve
- 5 Tapered Transition
- 6 Safety Straps
- 7 Stoma Length + F Tube Diameter
- 8 Exclusive AMT Balloon
- 9 Anti-Kink Technology (16F + 18F)

## Extension Sets Included in Kit



ENFIT® KIT  
GASTRIC – 6-1222-ISOSAF

JEJUNAL† – 8-1255-ISOSAF

