

Proper Fit Every Time

To ensure a proper fit, it is crucial to measure the stoma length using the AMT Balloon Stoma Measuring Device

Balloon Stoma Measuring Device	Order #	Packaged
Guidewire Compatible	1804	10/Box
Non-Guidewire Compatible	1704	10/Box

G-JET® Button

Low Profile Gastric-Jejunal Enteral Feeding Tube

G-JET® Button

LENGTH	14 F	16 F	18 F
G	J	LEGACY ORDER NUMBERS*	
1.0 cm	15 cm	GJ-1410-15	GJ-1610-15
	22 cm	GJ-1410-22	GJ-1610-22
1.2 cm	15 cm	GJ-1412-15	GJ-1612-15
	22 cm	GJ-1412-22	GJ-1612-22
	30 cm	GJ-1412-30	GJ-1612-30
1.5 cm	15 cm	GJ-1415-15	GJ-1615-15
	22 cm	GJ-1415-22	GJ-1615-22
	30 cm	GJ-1415-30	GJ-1615-30
	45 cm	GJ-1415-45	GJ-1615-45
1.7 cm	15 cm	GJ-1417-15	GJ-1617-15
	22 cm	GJ-1417-22	GJ-1617-22
	30 cm	GJ-1417-30	GJ-1617-30
	45 cm	GJ-1417-45	GJ-1617-45
2.0 cm	22 cm	GJ-1420-22	GJ-1620-22
	30 cm	GJ-1420-30	GJ-1620-30
	45 cm	GJ-1420-45	GJ-1620-45
2.3 cm	30 cm	GJ-1423-30	GJ-1623-30
	45 cm	GJ-1423-45	GJ-1623-45
2.5 cm	30 cm	GJ-1425-30	GJ-1625-30
	45 cm	GJ-1425-45	GJ-1625-45
2.7 cm	30 cm	GJ-1427-30	GJ-1627-30
	45 cm	GJ-1427-45	GJ-1627-45
3.0 cm	45 cm	GJ-1430-45	GJ-1630-45
	45 cm	GJ-1435-45	GJ-1635-45
4.0 cm	45 cm	GJ-1440-45	GJ-1640-45
	45 cm	GJ-1444-45	GJ-1644-45
5.0 cm	45 cm	GJ-1450-45	GJ-1650-45
	45 cm	GJ-1455-45	GJ-1655-45
6.0 cm	45 cm	GJ-1460-45	GJ-1660-45

*Add "-I" for ENFit® G-JET® Button kits.
The G-JET® Button comes packaged as 1/box.
NOTE: G-JET devices should never be cut to custom lengths.

Extension + Feed Sets



ADAPTERS	RIGHT ANGLE CONNECTORS			STRAIGHT CONNECTORS		
	2"	12"	24"	2"	12"	24"
COMPATIBLE GASTRIC EXTENSION SETS						
Bolus		6-1221	6-2421	6-0211	6-1211	6-2411
Clear Y-Port		6-1222	6-2422	6-0212	6-1212	
ENFit® Y-Port		6-1222-ISOSAF				
COMPATIBLE JEJUNAL FEED SETS†						
Purple Y-Port		8-1257G	8-2455			
ENFit® Y-Port		8-1255-ISOSAF	8-2455-ISOSAF			
Bolus		8-1221	8-2421	8-0211	8-1211	8-2411
ENFit® Single Port		8-1221-ISOSAF	8-2421-ISOSAF	8-0211-ISOSAF	8-1211-ISOSAF	8-2411-ISOSAF
Clear Y-Port XL	8-0222	8-1222	8-2422	8-0212	8-1212	

Legacy Included ENFit® Included †G-JET® Jejunal Feed Sets are compatible with Mic-Key® devices.

Balloon Fill Volumes

Recommended water fill volume is clearly printed on each G-JET® Button's fill valve. Consult your healthcare provider before adjusting fill volumes.

FRENCH SIZE	MIN	REC.	MAX
14F	3 ml	4 ml	5 ml
16F	3 ml	4 ml	5 ml
18F	7 ml	8 ml	9 ml



Reduce Clogging
Anti-Kink Technology
Improve Comfort
Safety Innovation

LP Cleared For Initial Placement

ENFit® Ready

MR Conditional



For a complete list of products visit us at www.AppliedMedical.net

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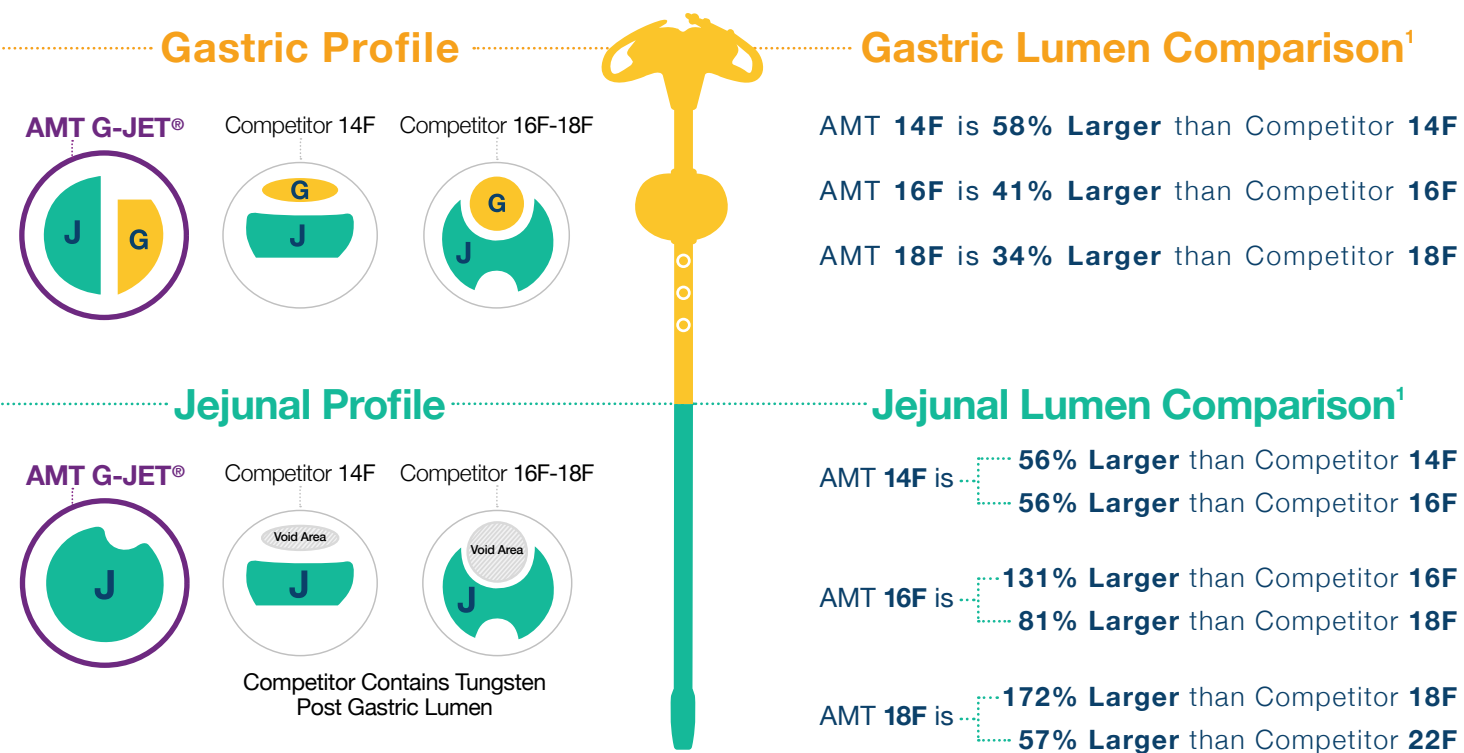
*The Anti-Reflux Valve is opened when the feed/extension set is locked into place. | 1.Claim based on internal testing of 14F-22F devices. | 2.Claim based on internal testing of 16F devices. Mic-key® is a registered trademark of Avent, Inc. | ENFit® is a registered trademark of GEDSA.



Innovating. Educating. Changing Lives.™

Same French Size, Larger Lumens

The AMT G-JET® was designed to **reduce clogging** by allowing for maximum flow in both the gastric and the jejunal segment



An Advantage in Enteral Nutrition

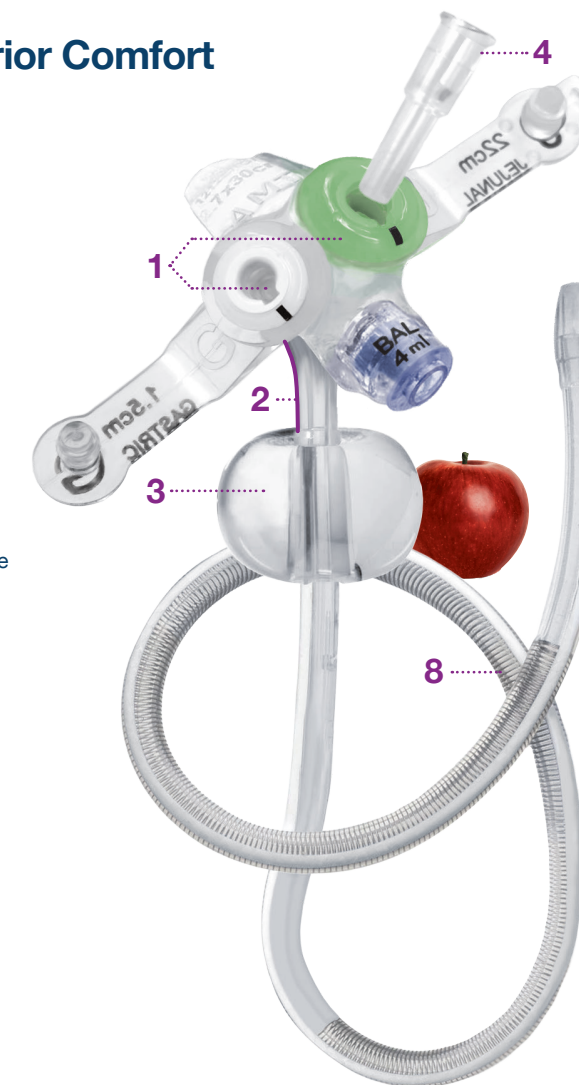
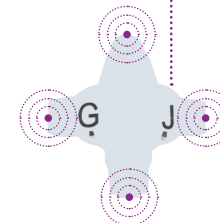
Anti-Kink. Exclusive AMT Balloon. Glow Green™ Technology.

Reduce Leaks, Superior Comfort

- 1 Anti-Reflux Valve**
Prevents backflow from the G + J ports²
- 2 Tapered Transition**
For a more secure fit
- 3 Exclusive AMT Balloon**
Apple-shaped, expands horizontally
Creates a superior gastric seal²

Soft + Flexible
Medical grade silicone is gentle to the skin and easy to clean around

Four Point Stabilization
Reduces motion that can cause granulation tissue



Safety + Innovation

- 4 Guidewire Adapter**
For ease of placement
- 5 Mutually Exclusive G+J**
Lowers risk of misconnecting feed and extension sets
- 6 Glow Green™ J-Port**
Easier nighttime feeds
Feed the Green!
- 7 Dual Safety Straps**
Allow independent access to the G and/or J port
- 8 Anti-Kink Technology**
16F and 18F sizes offer spring reinforcement to maintain flow

SUCCESS STORIES

My G-JET® Lasts Longer

The length of time between routine exchanges has significantly increased since I switched to the G-JET®. Interventional radiology is now replacing my G-JET® every 4-5 months... because it can last!



Amanda's G-JET®
AppliedMedical.net/Amandas-G-JET

Mutually Exclusive Ports Leading the Way in Patient Safety

Accidentally feeding the stomach instead of the jejunum can be dangerous! Mutually exclusive **GASTRIC** and **JEJUNAL** ports are designed to reduce the risk of misconnections. Different feed/extension sets are required for each port, so it is imperative to maintain adequate stock of both sets. Always remember to **Feed the Green!**

