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 #	Qty/Box		
Guidewire Compatible	1804	10		
Non-Guidewire Compatible	1704	10		

G-JET® Button

G	J	14 F	16 F	18 F	
LENGTH		LEGACY ORDER NUMBERS*			
1.0 cm	15 cm	GJ-1410-15	GJ-1610-15		
1.0 GH	22 cm	GJ-1410-22	GJ-1610-22		
	15 cm	GJ-1412-15	GJ-1612-15		
1.2 cm	22 cm	GJ-1412-22	GJ-1612-22	GJ-1812-22	
	30 cm	GJ-1412-30	GJ-1612-30	GJ-1812-30	
	15 cm	GJ-1415-15	GJ-1615-15		
1.5 cm	22 cm	GJ-1415-22	GJ-1615-22	GJ-1815-22	
1.3 CH	30 cm GJ-1415-30 GJ-	GJ-1615-30	GJ-1815-30		
	45 cm	GJ-1415-45	GJ-1615-45	GJ-1815-45	
	15 cm	GJ-1417-15	GJ-1617-15		
1.7 cm	22 cm	GJ-1417-22	GJ-1617-22	GJ-1817-22	
I.7 CIII	30 cm	GJ-1417-30	GJ-1617-30	GJ-1817-30	
	45 cm	GJ-1417-45	GJ-1617-45	GJ-1817-45	
	22 cm	GJ-1420-22	GJ-1620-22	GJ-1820-22	
2.0 cm	30 cm	GJ-1420-30	GJ-1620-30	GJ-1820-30	
	45 cm	GJ-1420-45	GJ-1620-45	GJ-1820-45	
2.3 cm	30 cm	GJ-1423-30	GJ-1623-30	GJ-1823-30	
2.3 CITI	45 cm	GJ-1423-45	GJ-1623-45	GJ-1823-45	
2.5 cm	30 cm	GJ-1425-30	GJ-1625-30	GJ-1825-30	
2.5 CITI	45 cm	GJ-1425-45	GJ-1625-45	GJ-1825-45	
2.7 cm	30 cm	GJ-1427-30	GJ-1627-30	GJ-1827-30	
2.1 CIII	45 cm	GJ-1427-45	GJ-1627-45	GJ-1827-45	
3.0 cm	45 cm	GJ-1430-45	GJ-1630-45	GJ-1830-45	
3.5 cm	45 cm	GJ-1435-45	GJ-1635-45	GJ-1835-45	
4.0 cm 45 cm GJ-1440-4		GJ-1440-45	GJ-1640-45	GJ-1840-45	
4.4 cm	45 cm	GJ-1444-45	GJ-1644-45	GJ-1844-45	
5.0 cm	45 cm	GJ-1450-45	GJ-1650-45	GJ-1850-45	
5.5 cm	45 cm	GJ-1455-45	GJ-1655-45	GJ-1855-45	
6.0 cm	45 cm	GJ-1460-45	GJ-1660-45	GJ-1860-45	

The G-JET® Button is sold 1/box (sterile).

NOTE: G-JET® devices should never be cut to custom lengths.

Guidewire available (180 cm): Order Number 4-GW-5

'Add "-I " for ENFit® G-JET® Button kits.

Balloon Fill Volumes

The recommended water volume is clearly printed on the fill valve of each G-JET® Button. Consult your healthcare provider before adjusting the fill volume.

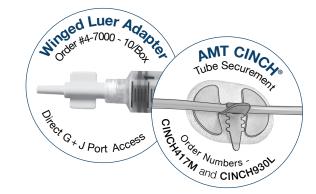
Button. Consult your healthcare provider before adjusting the fill volume.				
FRENCH SIZE	MIN	REC.	MAX	
14F	3 ml	4 ml	5 ml	(100)
16F	3 ml	4 ml	5 ml	BAL 4ml
18F	7 ml	8 ml	9 ml	

Extension + Feed Sets Included in Kit



ADAPTERS	RIGHT ANGLE CONNECTORS		STRAIGHT CONNECTORS				
ADAPTERS	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 8-1255	8-2455				
ENFit® Y-Port	8-0222 -ISOSAF	8-1255- ISOSAF	8-2455- ISOSAF	8-0212 -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 ENFit® Included Included Extension + Feed sets come packaged as 10/box



For a complete list of products, visit us at www.AppliedMedical.net 800 869 7382 | CS@AppliedMedical.net | ICS@AppliedMedical.net





Applied Medical Technology, Inc. 8006 Katherine Boulevard Brecksville, OH 44141 www.AppliedMedical.net An ISO 13485 Registered Company Cleared For Initial Placement MR Conditional Made In USA



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Patents: http://www.AppliedMedical.net/Patents/ | Trademarks: http://www.AppliedMedical.net/Trademarks/ *The Anti-Reflux Valve is opened when the feed/extension set is locked into place. | ENFit® is a registered trademark of GFDSA.

*The Anti-Reflux Valve is opened when the feed/extension set is locked into place. | ENFit® is a registered trademark of GEDSA.

1.Claim based on internal testing of 14F-22F devices. | 2.Claim based on internal testing of 16F devices.

G-JET Button

Low Profile Gastric-Jejunal Enteral Feeding Tube



Reduce Clogging

Anti-Kink Technology

AMT Exclusive Balloon

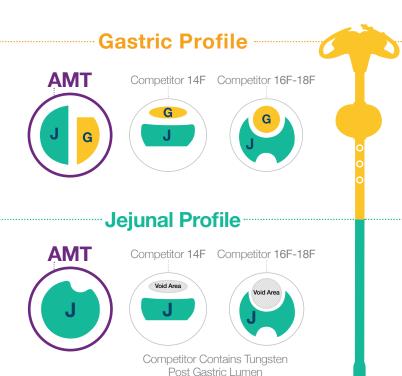
Improve Comfort



Innovating. Educating. Changing Lives.

Same French Size, Larger Lumens

DESIGNED TO REDUCE CLOGGING



Gastric Lumen Comparison¹

AMT 14F is 58% Larger than Competitor 14F AMT 16F is 41% Larger than Competitor 16F

AMT 18F is 34% Larger than Competitor 18F

Jejunal Lumen Comparison¹

AMT 14F is 56% Larger than Competitor 14F 56% Larger than Competitor 16F ·131% Larger than Competitor 16F 81% Larger than Competitor 18F

172% Larger than Competitor 18F





SUCCESS STORIES

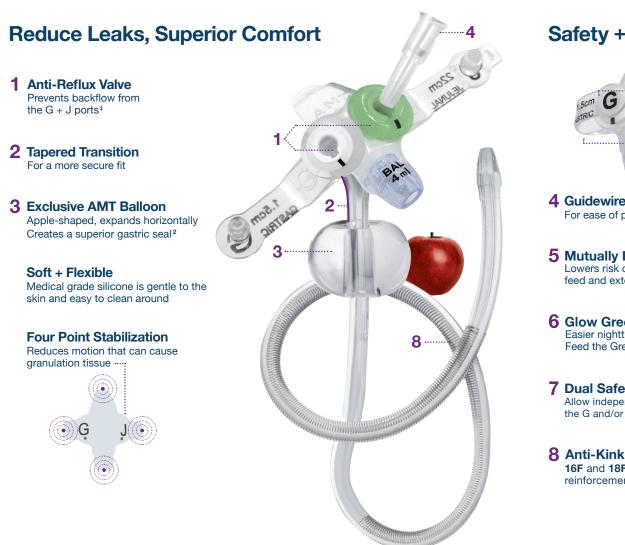
My G-JET Lasts Longer

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!

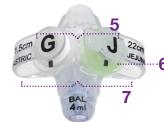
> Amanda's G-JET[®] AppliedMedical.net/Amandas-G-JET

An Advantage in Enteral Nutrition

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



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

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!



Jejunal J-Port



3/4 Turn Clockwise 6-1222 Extension Set

1/4 Turn Clockwise

8-1257G Feed Set