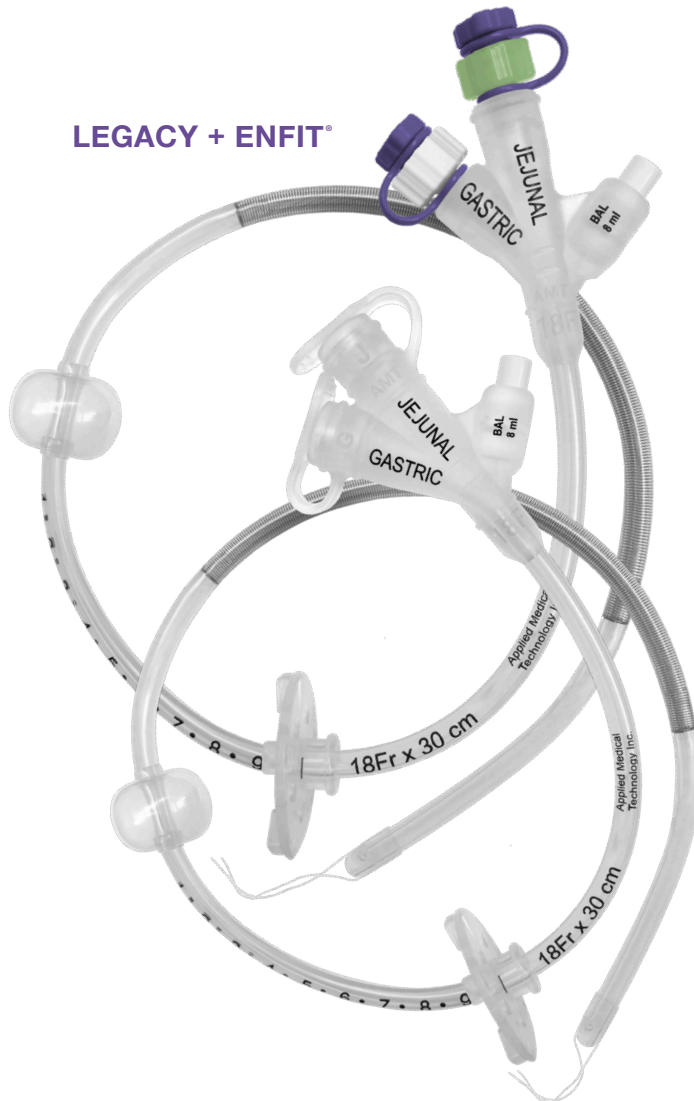


Traditional G-JET[®]

Adjustable Length Gastric-Jejunal Enteral Feeding Tube

LEGACY + ENFIT[®]



Reduce Clogging

Unique internal structure transitions from a triple lumen to a single lumen, designed to reduce clogging.¹

Anti-Kink Technology^{*}

Spring reinforcement stabilizes the jejunal lumen to help reduce kinking and clogging.

AMT Exclusive Balloon

Apple-shaped, expands horizontally creating a superior gastric seal.²

Improve Comfort

The device is made from medical-grade silicone to reduce skin irritation and improve patient comfort.

The G-JET[®] You Trust, Now Offered in Traditional Length



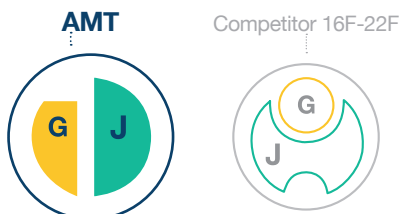
Innovating. Educating. Changing Lives.™

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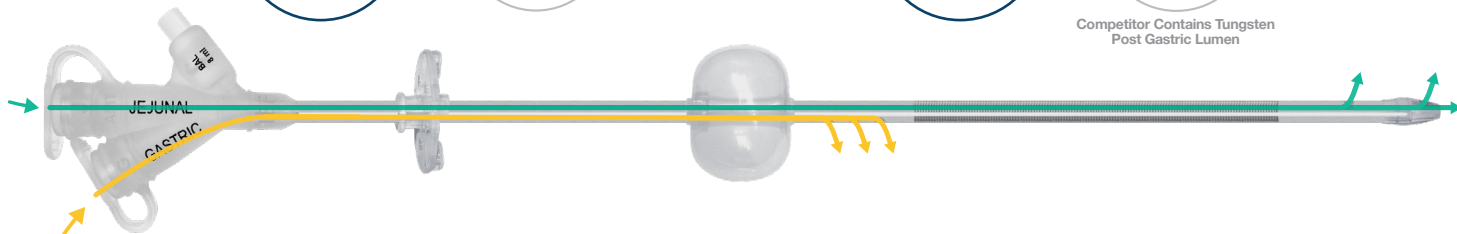
Same French Size, Larger Lumens

DESIGNED TO REDUCE CLOGGING

GASTRIC Profile



JEJUNAL Profile



GASTRIC Lumen Comparison¹

AMT 14F is **Exclusive**, Not Offered by Competitor

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 16F
22% Larger than Competitor 18F

AMT 16F is **131% Larger** than Competitor 16F
81% Larger than Competitor 18F

AMT 18F is **172% Larger** than Competitor 18F
57% Larger than Competitor 22F

Traditional Length G-JET® | Order Information*

JEJUNAL	GASTRIC 14F Without Spring		GASTRIC 16F* With Spring		GASTRIC 18F* With Spring		GASTRIC 22F Without Spring	
LENGTH (cm)	LEGACY ORDER #	ENFIT® ORDER #	LEGACY ORDER #	ENFIT® ORDER #	LEGACY ORDER #	ENFIT® ORDER #	LEGACY ORDER #	ENFIT® ORDER #
15	TGJ-14-15	TGJ-14-15-I	TGJ-16-15	TGJ-16-15-I				
22	TGJ-14-22	TGJ-14-22-I	TGJ-16-22	TGJ-16-22-I	TGJ-18-22	TGJ-18-22-I		
30	TGJ-14-30	TGJ-14-30-I	TGJ-16-30	TGJ-16-30-I	TGJ-18-30	TGJ-18-30-I	TGJ-22-30	TGJ-22-30-I
45	TGJ-14-45	TGJ-14-45-I	TGJ-16-45	TGJ-16-45-I	TGJ-18-45	TGJ-18-45-I	TGJ-22-45	TGJ-22-45-I

Bal. Fill Vol.	MIN. 3 ml	REC. 4 ml	MAX. 5 ml	MIN. 3 ml	REC. 4 ml	MAX. 5 ml	MIN. 7 ml	REC. 8 ml	MAX. 9 ml	MIN. 8 ml	REC. 10 ml	MAX. 12 ml
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Traditional G-JET® comes packaged as 1/box (sterile). | Kit contents include: device (1), 5cc/10cc balloon syringe (1), 35cc bolus syringe (1), and gauze.
*14F + 22F G-JET® Devices are MR Safe – 16F + 18F G-JET® Devices are MR Conditional.
NOTE: G-JET® devices should never be cut to custom lengths.

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



Traditional G-JET®



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An ISO 13485 Registered Company
Cleared For Initial Placement
Made In USA



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1.Claim based on internal testing of 14F-22F devices. | 2.Claims based on internal testing of 16F, 18F, and 22F devices. | ENFit® is a registered trademark of GEDSA.