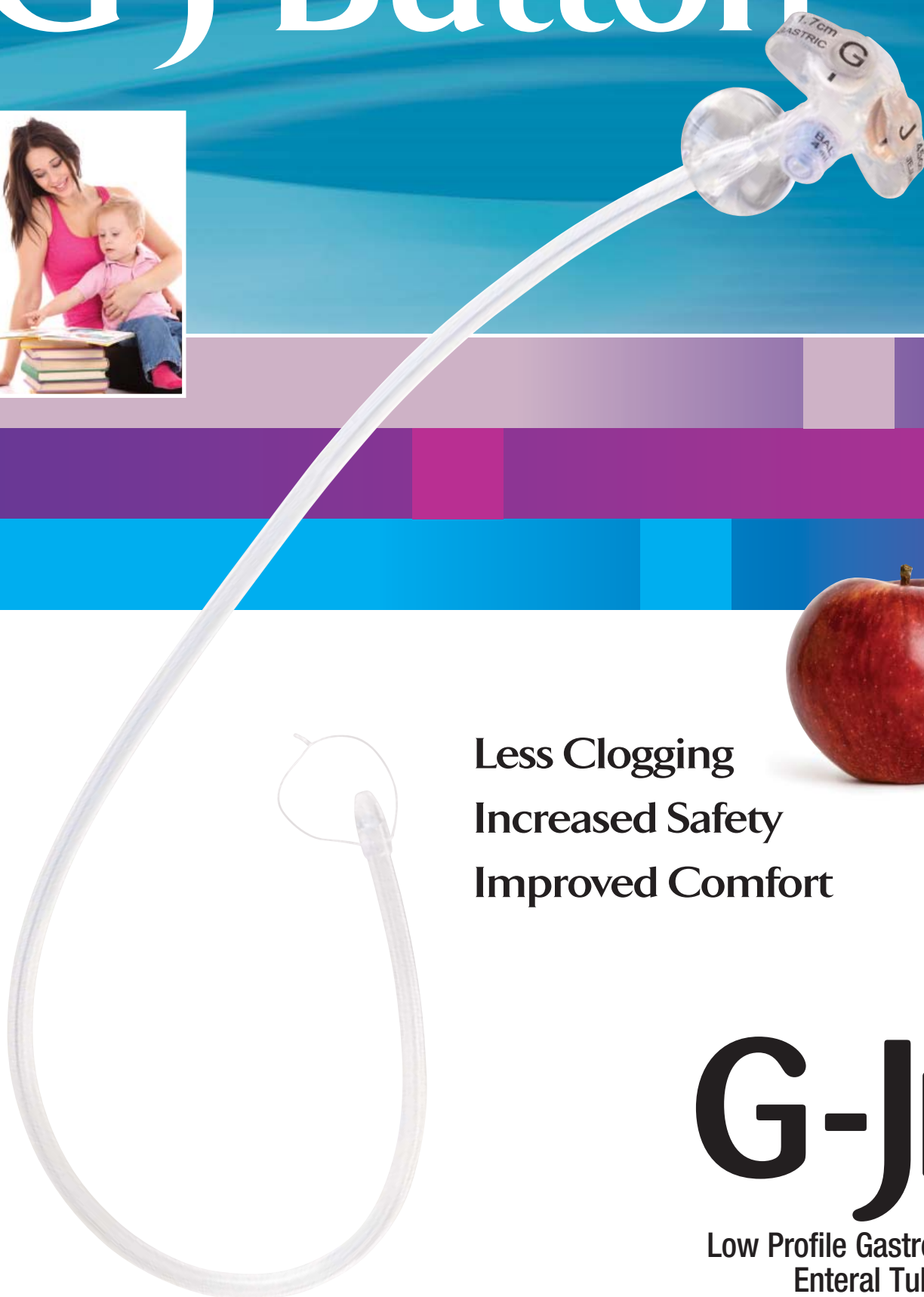


Introducing a Better G-J Button



Less Clogging
Increased Safety
Improved Comfort



G-JET™

Low Profile Gastro-Jejunal
Enteral Tube

What Makes a Better

Reduced Clogging

The G-JET™ Button's unique internal tube geometry addresses clogging with a whole new profile. Unlike other G-J Buttons, our tube transforms from a tri-lumen design in its proximal (gastric) segment to a large lumen in its distal (jejunal) segment.

AMT G-JET™



vs

Kimberly-Clark
Mic-Key®



Cross sections of gastric portion of tubing.

AMT G-JET™



vs

Kimberly-Clark
Mic-Key®



Cross sections of jejunal portion of tubing.

The G-JET's jejunal lumen provides a more than 60% increase in cross sectional area to provide better flow. Additionally, we've reduced sharp corners from the lumen to further increase flow and help prevent clogs.

With less clogging, your patients will require fewer tube replacements.

Due to the larger J lumen, the guidewire is easy to place or remove. In addition, it is less likely to bend or kink the tube during guidewire removal.

Less Risk of Misconnections

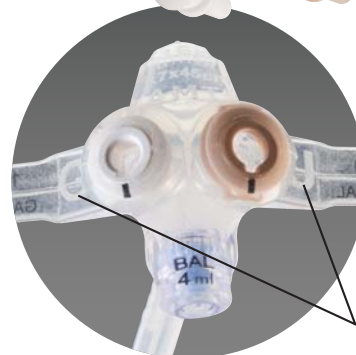
Accidentally feeding the stomach instead of the jejunum can be dangerous! The G-JET™ Button addresses this multiple ways.



Mutually-exclusive ports.
G and J printed on straps for visual differentiation.

White
Gastric Access
Feeding Set
Cat. No. 6-1221

Beige
Jejunal Access
Feeding Set
Cat. No. 8-1255



Ports and
feeding sets are
color-coded.

G and J molded
into straps for tactile
identification.



Jejunal length
printed on "J" strap
and laser engraved
on the external
bolster.

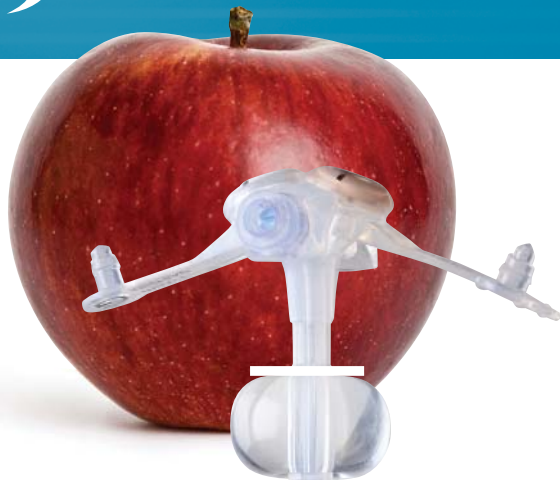
G and J safety plugs
have distinctive shapes for
tactile differentiation.



Greater Tube Integrity

Fewer holes are required in jejunal section. This promotes consistent flow and pressure through the entire tube.

G-J Button?



Gastric holes are located immediately after balloon to ensure gastric-only access.

A Better Balloon

Just like AMT's Mini ONE® Balloon Buttons, the G-JET Button's balloon is shaped like an apple to cover more surface area and minimize leaks at the stoma site. It seals better to reduce leaks that can lead to gastric ulceration.

**Available in
14 French!**

Co-extruded radiopaque stripes provide clear radiographic identification.

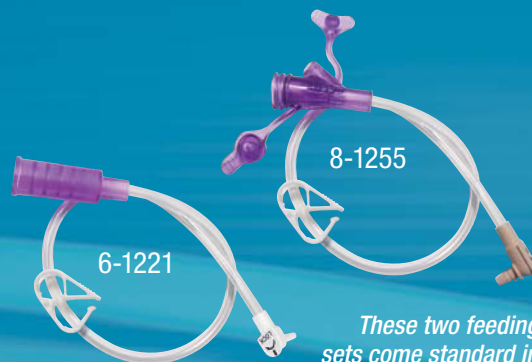
AMT Order #	14 French
GJ-1410-15	14F x 1.0cm x 15cm
GJ-1410-22	14F x 1.0cm x 22cm
GJ-1412-15	14F x 1.2cm x 15cm
GJ-1412-22	14F x 1.2cm x 22cm
GJ-1412-30	14F x 1.2cm x 30cm
GJ-1415-15	14F x 1.5cm x 15cm
GJ-1415-22	14F x 1.5cm x 22cm
GJ-1415-30	14F x 1.5cm x 30cm
GJ-1415-45	14F x 1.5cm x 45cm
GJ-1417-15	14F x 1.7cm x 15cm
GJ-1417-22	14F x 1.7cm x 22cm
GJ-1417-30	14F x 1.7cm x 30cm
GJ-1417-45	14F x 1.7cm x 45cm
GJ-1420-22	14F x 2.0cm x 22cm
GJ-1420-30	14F x 2.0cm x 30cm
GJ-1420-45	14F x 2.0cm x 45cm
GJ-1423-30	14F x 2.3cm x 30cm
GJ-1423-45	14F x 2.3cm x 45cm
GJ-1425-30	14F x 2.5cm x 30cm
GJ-1425-45	14F x 2.5cm x 45cm
GJ-1427-30	14F x 2.7cm x 30cm
GJ-1427-45	14F x 2.7cm x 45cm
GJ-1430-45	14F x 3.0cm x 45cm
GJ-1435-45	14F x 3.5cm x 45cm

AMT Order #	16 French
GJ-1610-15	16F x 1.0cm x 15cm
GJ-1610-22	16F x 1.0cm x 22cm
GJ-1612-15	16F x 1.2cm x 15cm
GJ-1612-22	16F x 1.2cm x 22cm
GJ-1612-30	16F x 1.2cm x 30cm
GJ-1615-15	16F x 1.5cm x 15cm
GJ-1615-22	16F x 1.5cm x 22cm
GJ-1615-30	16F x 1.5cm x 30cm
GJ-1615-45	16F x 1.5cm x 45cm
GJ-1617-15	16F x 1.7cm x 15cm
GJ-1617-22	16F x 1.7cm x 22cm
GJ-1617-30	16F x 1.7cm x 30cm
GJ-1617-45	16F x 1.7cm x 45cm
GJ-1620-22	16F x 2.0cm x 22cm
GJ-1620-30	16F x 2.0cm x 30cm
GJ-1620-45	16F x 2.0cm x 45cm
GJ-1623-30	16F x 2.3cm x 30cm
GJ-1623-45	16F x 2.3cm x 45cm
GJ-1625-30	16F x 2.5cm x 30cm
GJ-1625-45	16F x 2.5cm x 45cm
GJ-1627-30	16F x 2.7cm x 30cm
GJ-1627-45	16F x 2.7cm x 45cm
GJ-1630-45	16F x 3.0cm x 45cm
GJ-1635-45	16F x 3.5cm x 45cm

AMT Order #	18 French
GJ-1812-22	18F x 1.2cm x 22cm
GJ-1812-30	18F x 1.2cm x 30cm
GJ-1815-22	18F x 1.5cm x 22cm
GJ-1815-30	18F x 1.5cm x 30cm
GJ-1815-45	18F x 1.5cm x 45cm
GJ-1817-22	18F x 1.7cm x 22cm
GJ-1817-30	18F x 1.7cm x 30cm
GJ-1817-45	18F x 1.7cm x 45cm
GJ-1820-22	18F x 2.0cm x 22cm
GJ-1820-30	18F x 2.0cm x 30cm
GJ-1820-45	18F x 2.0cm x 45cm
GJ-1823-30	18F x 2.3cm x 30cm
GJ-1823-45	18F x 2.3cm x 45cm
GJ-1825-30	18F x 2.5cm x 30cm
GJ-1825-45	18F x 2.5cm x 45cm
GJ-1827-30	18F x 2.7cm x 30cm
GJ-1827-45	18F x 2.7cm x 45cm
GJ-1830-45	18F x 3.0cm x 45cm
GJ-1835-45	18F x 3.5cm x 45cm

AMT Order #	22 French
GJ-2215-45	22F x 1.5cm x 45cm
GJ-2217-45	22F x 1.7cm x 45cm
GJ-2220-45	22F x 2.0cm x 45cm
GJ-2223-45	22F x 2.3cm x 45cm
GJ-2225-45	22F x 2.5cm x 45cm
GJ-2227-45	22F x 2.7cm x 45cm
GJ-2230-45	22F x 3.0cm x 45cm
GJ-2235-45	22F x 3.5cm x 45cm

G-JET™ Button Feeding Sets and Accessories



These two feeding sets come standard in all G-JET™ button kits. For other options, see below.

Gastric Access Feeding Set Options

Catalog No.	Length	Connector	Adapter
6-1221 *	12"	Right Angle	Bolus
6-2421	24"	Right Angle	Bolus
6-1211	12"	Straight	Bolus
6-2411	24"	Straight	Bolus
6-1222	12"	Right Angle	Y-Port (clear)
6-2422	24"	Right Angle	Y-Port (clear)
6-1212	12"	Straight	Y-Port (clear)
6-0211	2"	Straight	Bolus

Connector Options



Right Angle Connector



Straight Connector

Adapter Options



Bolus Adapter



Y-Port Adapter (clear)

Jejunal Access Feeding Set Options

Catalog No.	Length	Connector	Adapter
8-1255 *	12"	Right Angle	Y-Port (purple)
8-2455	24"	Right Angle	Y-Port (purple)
8-1221	12"	Right Angle	Bolus
8-2421	24"	Right Angle	Bolus
8-1222	12"	Right Angle	Y-Port (clear)
8-2422	24"	Right Angle	Y-Port (clear)
8-0211	2"	Straight	Bolus

Connector Options



Right Angle Connector



Straight Connector

Adapter Options



Y-Port Adapter (purple)



Bolus Adapter



Y-Port Adapter (clear)

Note: Feeding sets are supplied assembled. Choose the best combination of length, connector, and adapter type for your use.

Contact your insurance provider regarding the number of feeding extension sets you are allowed per month

Other Accessories

- 4-3000 AMT Clamp™ Device
- 1804 Guidewire Compatible Balloon Stoma Measuring Device



AMT Clamp™ Device



Guidewire Compatible Balloon Stoma Measuring Device

For a complete list of products and accessories visit us on the web www.amtbutton.com or call Customer Service at 800-869-7382.

* Included in each G-JET™ Kit. For ordering information call 800-869-7382.



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