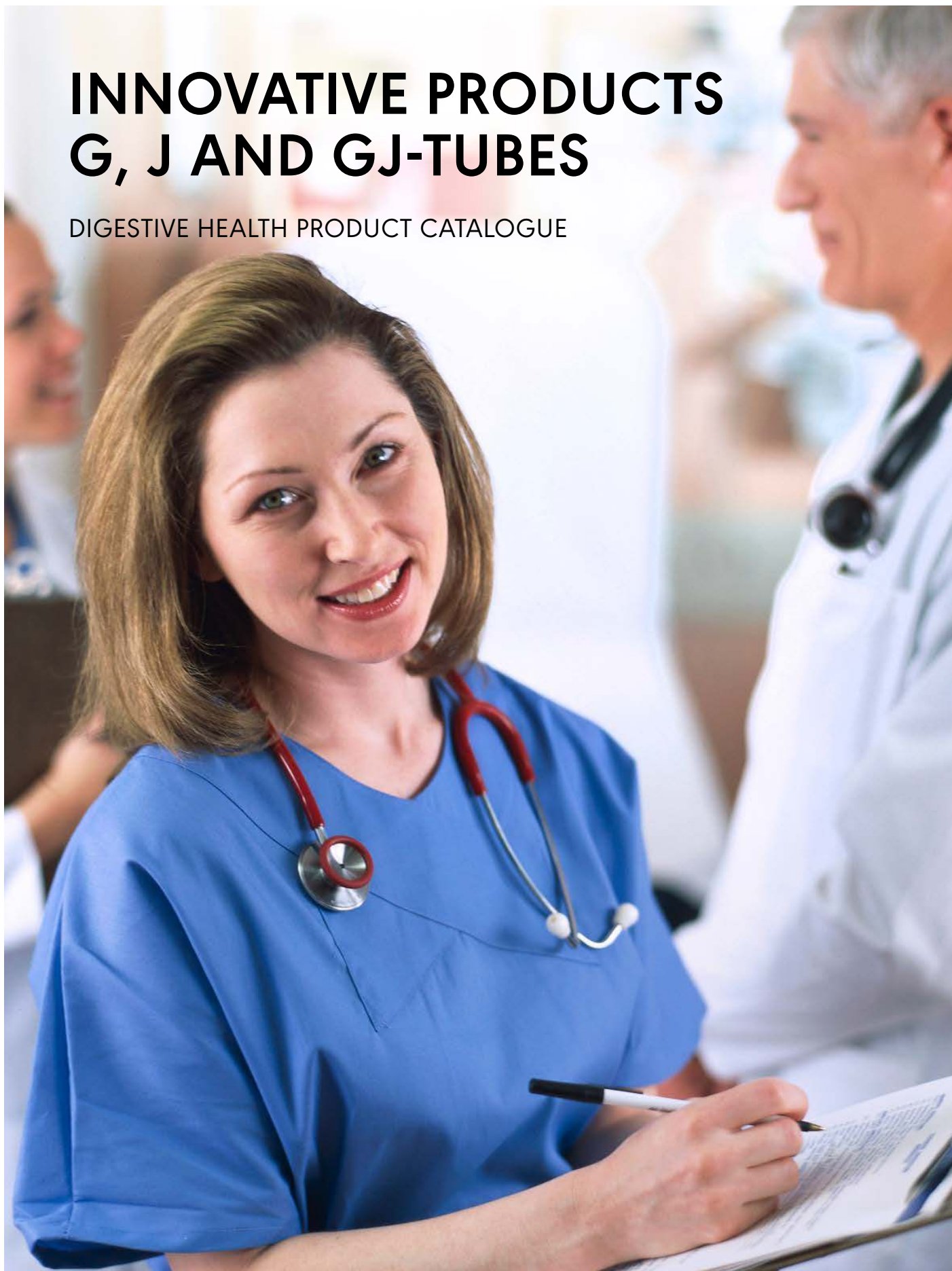


INNOVATIVE PRODUCTS G, J AND GJ-TUBES

DIGESTIVE HEALTH PRODUCT CATALOGUE



INNOVATIVE PRODUCTS - G, J AND GJ-TUBES

DIGESTIVE HEALTH PRODUCT CATALOGUE

TABLE OF CONTENTS

INNOVATIVE PRODUCTS FOR G, J AND GJ-TUBES - INTRODUCTION	4
GASTRIC ACCESS FEEDING TUBES	6
MIC-KEY* G-Tube	6
MIC* G-Tube	7
MIC* BOLUS G-Tube	7
AVANOS* G-Tube	8
MIC* PEG Kit	8
AVANOS* Introducer Kit for G-Tube	9
JEJUNAL ACCESS FEEDING TUBES	9
MIC-KEY* J-Tube	9
MIC* J-Tube	10
MIC* Jejunostomy Tube	10
GASTRO-JEJUNAL ACCESS FEEDING TUBES	11
MIC-KEY* GJ-Tube	11
MIC* GJ-Tube (Endoscopic/Fluoroscopic Placement)	12
MIC* GJ-Tube (Surgical Placement)	12
MIC* Gastro-Enteric Tube	13
AVANOS* Introducer Kit for J-/GJ-Tube	13
ACCESSORIES	14
MIC-KEY* Extension Sets	14
MIC* Jejunostomy Feeding Tube Accessories	14
MIC* Extension Sets	15
MIC* PEG Feeding Connector Sets	15

INNOVATIVE PRODUCTS FOR G, J AND GJ-TUBES - INTRODUCTION

Avanos Medical, a leader in the enteral feeding market, offers a wide variety of innovative, high-quality enteral feeding tubes, placement kits and accessories uniquely designed for delivering nutrition and medication to paediatric and adult patients.

As the pioneer in the development of the first balloon retained tube designed for gastrostomy feeding, Avanos continues to manufacture tubes and accessories with the highest standards of workmanship at our state-of-the-art manufacturing facilities. Our products provide consistent performance and are designed for safety and convenience. We stand behind our products with knowledgeable sales and customer service professionals. Today, our MIC[®] / MIC-KEY[®] brand of Enteral Feeding Tubes is well recognised and accepted among healthcare professionals for intermediate and long-term feeding applications.



MIC* /MIC-KEY*

Enterostomy Tubes



INNOVATIVE PRODUCT DESIGNS

MIC*/MIC-KEY* Enteral Feeding Tubes and Accessories include a wide variety of innovative product designs for gastric, jejunal and gastro-jejunal access: from the lock-and-key design of the MIC-KEY* Feeding Tube extension set connection mechanism, to the one-piece MIC-KEY* GJ Feeding Tube that allows simultaneous gastric decompression and jejunal feeding.



Universal Feeding Connector

MOST MIC* /MIC-KEY* ENTEROSTOMY TUBES INCLUDE:

- High-clarity, medical-grade silicone construction, designed for visibility and drapability;
- Ventilated SECUR-LOK* ring, the external retention mechanism designed to allow air to circulate around the stoma site and reduce tube pressure 360° from the sides of the stoma wall;
- An inflatable internal retention balloon, which reduces patient trauma experienced with obturated devices.



SECUR-LOK* External Retention Ring

THE RIGHT CHOICE

Helping your patients face the use of a gastrostomy tube, possibly for a lifetime, can be a challenge. Avanos's variety of quality feeding tubes and accessories helps you make the right choice for your patient. By selecting MIC*/MIC-KEY* Enterostomy Tubes, you may be assured that you have chosen innovative products that consistently perform and are well recognised and accepted among healthcare professionals.



Inflatable Internal Retention Balloon

GASTRIC ACCESS FEEDING TUBES

AVANOS® Gastric Access Feeding Tubes are designed for the delivery of enteral nutrition to the stomach and are available in low-profile and conventional, standard-length designs.



AVANOS® MIC-KEY® G-TUBE

The **MIC-KEY® G-TUBE** is a step up from conventional gastrostomy feeding tubes. The most trusted gastrostomy feeding tube, the MIC-KEY® G Feeding Tube is unobtrusive and easy to conceal, making it an ideal feeding tube for virtually all individuals.

- Medical-Grade Silicone Construction
- Low-Profile Design
- Tapered Distal Tip Matching Tube Size
- Inflatable Silicone Internal Retention Balloon
- Not formulated with natural rubber latex nor DEHP
- ETO sterilised
- With online tutorial for patients and caregivers
- Recessed a-traumatic tip
- High performing Anti-Reflux Valve
- SECUR-LOK® Extension Set Connector Mechanism
- Radiopaque Striping

Kit includes:

- 1- MIC-KEY® Low-Profile G-tube
- 1- MIC-KEY® Extension Set with Right Angle Connector and 2 port Y, 30cm length
- 1- MIC-KEY® Bolus Extension Set with Straight Connector and Catheter tip connector, 30cm length
- 1- 6ml Luer-Slip™ Syringe
- 1- 35ml female Catheter tip syringe
- 4- Gauze Pads

AVANOS® MIC-KEY® G-TUBES

SIZE (OUTER DIA.) (X)	STOMA LENGTH (Y)	PACKAGING	PRODUCT CODE
12 Fr	From 0.8 to 4.0	1 Each	0120-X-Y
14 Fr	From 0.8 to 5.0	1 Each	0120-X-Y
16 Fr	From 0.8 to 5.0	1 Each	0120-X-Y
18 Fr	From 0.8 to 5.0	1 Each	0120-X-Y
20 Fr	From 0.8 to 5.0	1 Each	0120-X-Y
24 Fr	From 1.5 to 5.0	1 Each	0120-X-Y

Available stoma length (cm): 0.8 /1.0 /1.2 /1.5 /1.7 /2.0 /2.3 /2.5 /2.7 /3.0 /3.5 /4.0 /4.5 /5.0



AVANOS[®] MIC[®] G-TUBE

The first of its kind, the **MIC[®] G TUBE** is indicated for patients requiring continuous enteral feeding.

- Medical-Grade Silicone Construction
- Recessed α-traumatic Tip (except Fr 12)
- Inflatable Silicone Internal Retention Balloon (7-10ml, except LV-versions: 3-5ml)
- SECUR-LOK[®] External Retention Ring
- Not formulated with natural rubber latex nor DEHP
- Gamma sterilised
- Dual Ports: Feeding Connector & Medication Port
- Tapered Distal Tip Matching Tube Size
- Radiopaque Striping

AVANOS[®] MIC[®] G-TUBES

SIZE (OUTER DIA.)	BALLOON VOLUME	PACKAGING	PRODUCT CODE
12 Fr	3-5ml Balloon	1 Each	0100-12LV
14 Fr	3-5ml Balloon	1 Each	0100-14LV
16 Fr	3-5ml Balloon	1 Each	0100-16LV
18 Fr	7-10ml Balloon	1 Each	0100-18
20 Fr	7-10ml Balloon	1 Each	0100-20
22 Fr	7-10ml Balloon	1 Each	0100-22
24 Fr	7-10ml Balloon	1 Each	0100-24
26 Fr	7-10ml Balloon	1 Each	0100-26
28 Fr	7-10ml Balloon	1 Each	0100-28
30 Fr	7-10ml Balloon	1 Each	0100-30



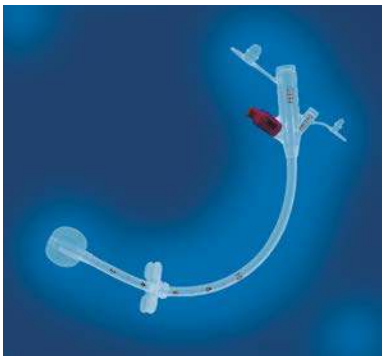
AVANOS[®] MIC[®] BOLUS G-TUBE

The **MIC[®] BOLUS G FEEDING TUBE** is utilised for patients who are on a bolus feeding regimen.

- Medical-Grade Silicone Construction
- Recessed α-traumatic Tip (except 12 Fr)
- Inflatable Silicone Internal Retention Balloon
- SECUR-LOK[®] External Retention Ring
- Tapered Distal Tip matching tube size
- Radiopaque Striping
- Not formulated with natural rubber latex nor DEHP
- Gamma sterilised

AVANOS[®] MIC[®] BOLUS G-TUBES

SIZE (OUTER DIA.)	BALLOON VOLUME	PACKAGING	PRODUCT CODE
12 Fr	3-5ml Balloon	1 Each	0110-12LV
14 Fr	3-5ml Balloon	1 Each	0110-14LV
16 Fr	3-5ml Balloon	1 Each	0110-16LV
18 Fr	7-10ml Balloon	1 Each	0110-18
20 Fr	7-10ml Balloon	1 Each	0110-20
22 Fr	7-10ml Balloon	1 Each	0110-22
24 Fr	7-10ml Balloon	1 Each	0110-24



AVANOS[®] G-TUBE

The **AVANOS[®] G-TUBE** is indicated for patients requiring continuous enteral feeding.

- Medical-Grade Silicone Construction
- Recessed a-traumatic Tip
- Inflatable Silicone Internal Retention Balloon
- External Retention Ring
- Tapered Distal Tip matching tube size
- Radiopaque Striping
- Not formulated with natural rubber latex nor DEHP
- Gamma sterilised

AVANOS[®] G-TUBES

SIZE (OUTER DIA.)	BALLOON VOLUME	PACKAGING	PRODUCT CODE
14 Fr	3-5ml Balloon	1 Each	0112-14LV
16 Fr	3-5ml Balloon	1 Each	0112-16LV
18 Fr	7-10ml Balloon	1 Each	0112-18
20 Fr	7-10ml Balloon	1 Each	0112-20
22 Fr	7-10ml Balloon	1 Each	0112-22
24 Fr	7-10ml Balloon	1 Each	0112-24



AVANOS[®] MIC[®] PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) KIT

The **MIC[®] PEG KIT** is designed for placement convenience. Available in PULL and PUSH version.

- Medical-Grade Silicone Construction
- SECUR External Retention Ring
- Universal and Bolus Feeding Port Connectors with integrated Medication Port
- Not formulated with Natural Rubber Latex nor DEHP
- Radiopaque Stripe and full opaque Bumper
- Tubing Clamp
- Traction removable (except Fr 14)
- ETO Sterilised

PUSH PEG Kit Includes:

- 1- Traction Removable PUSH PEG Tube
- 1- 5 Fr Retrieval Snare (1.8mm X 260cm)
- 1- Bolus Feeding Connector
- 1- Luer lock Feeding Connector
- 1- SECUR-LOK[®] Retention Ring
- 1- 19ga X 1.5in. Filter Needle
- 1- 25ga X 1.5in. Needle
- 1- Fenestrated Drape with Adhesive Tabs
- 1- 12ml Syringe
- 1- Scalpel with #11 Blade
- 1- Stainless Steel Introducer Needle
- 1- Guidewire
- 1- Tubing Clamp
- 1- Water-Soluble Lubricant
- 4- 4in. X 4in. Gauze Sponges
- 2- 2in. X 2in. Slit Gauze Sponges
- 1- Suture Strand

PULL PEG Kit Includes:

- 1- Traction Removable PULL PEG Tube[†]
- 1- 5 Fr Retrieval Snare (1.8mm X 260cm) (not available in item#0645-xx)
- 1- Bolus Feeding Connector[†]
- 1- Luer lock Feeding Connector[†]
- 1- SECUR-LOK[®] Retention Ring[†]
- 1- 19ga X 1.5in. Filter Needle
- 1- 25ga X 1.5in. Needle
- 1- Fenestrated Drape with Adhesive Tabs
- 1- 12ml Syringe
- 1- Scalpel with #11 Blade[†]
- 1- Introducer Needle[†]
- 1- Looped Placement Wire[†]
- 1- Tubing Clamp[†]
- 1- Water-Soluble Lubricant
- 4- 4in. X 4in. Gauze Sponges
- 2- 2in. x 2 in. Slit Gauze Sponges
- 1- Suture Strand

Serie with item#0644-xx contains only products indicated with [†]

AVANOS[®] MIC[®] PEG KITS

SIZE (OUTER DIA.)	DESCRIPTION	PACKAGING	PRODUCT CODE
14 Fr	PUSH Method	1 Each	0630-14
20 Fr	PUSH Method	1 Each	0630-20
24 Fr	PUSH Method	1 Each	0630-24
14 Fr	PULL Method	1 Each	0640-14
20 Fr	PULL Method	1 Each	0640-20
24 Fr	PULL Method	1 Each	0640-24
14 Fr	PULL Method (limited kit)	1 Each	0644-14
20 Fr	PULL Method (limited kit)	1 Each	0644-20
24 Fr	PULL Method (limited Kit)	1 Each	0644-24
14 Fr	PULL Method	1 Each	0645-14
20 Fr	PULL Method	1 Each	0645-20
24 Fr	PULL Method	1 Each	0645-24



Kit includes:

- 1- Gastrointestinal Anchor Set with 4 Pre-loaded SAFE-T-PEXY® T-Fasteners
- 1- Haemostat
- 1- Safety Introducer Needle
- 1- J-tipped Guide wire
- 1- Safety Scalpel #11
- 1- Serial Dilator with Peel-away Sheath
- 2- Syringes 12ml
- 1- Stoma Measuring Device

Feeding tube not included in kit.

AVANOS® INTRODUCER KIT FOR G-TUBE PLACEMENT

Kits include tools and devices to facilitate primary endoscopic, fluoroscopic or laparoscopic placement of balloon retained gastrostomy tubes such as MIC® G-tubes and MIC-KEY® G-tubes.

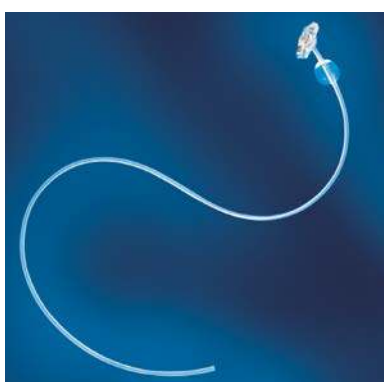
- ETO Sterilised

AVANOS® INTRODUCER KITS FOR G-TUBE PLACEMENT

DESCRIPTION	PACKAGING	PRODUCT CODE
Introducer Kit for G-Tube placement, with 16 Fr Dilator (for use with MIC® G-Tube Fr 12 and MIC-KEY® G-Tube Fr 12)	1 Each	98430
Introducer Kit for G-Tube placement, with 18 Fr Dilator (for use with MIC® G-Tube Fr 14 and MIC-KEY® G-Tube Fr 14)	1 Each	98431
Introducer Kit for G-Tube placement, with 20 Fr Dilator (for use with MIC® G-Tube Fr 16 and MIC-KEY® G-Tube Fr 16)	1 Each	98432
Introducer Kit for G-Tube placement, with 22 Fr Dilator (for use with MIC® G-Tube Fr 18 and MIC-KEY® G-Tube Fr 18)	1 Each	98433
Introducer Kit for G-Tube placement, with 24 Fr Dilator (for use with MIC® G-Tube Fr 20 and MIC-KEY® G-Tube Fr 20)	1 Each	98434

JEJUNAL ACCESS FEEDING TUBES

AVANOS® Jejunal Access Feeding Tubes are designed for the delivery of enteral nutrition to the small bowel and are available in low-profile and conventional designs.



AVANOS® MIC-KEY® J-TUBE

The **MIC-KEY® J-TUBE** is indicated for patients requiring jejunal feeding only, but who want an inconspicuous external segment. With an external bolster designed like the widely prescribed MIC-KEY® G-Tube.

- Medical-Grade Silicone Construction
- Low-Profile Design
- Inflatable Silicone Internal Retention Balloon
- High performing Anti-Reflux Valve
- SECUR-LOK® Extension Set Connector Mechanism
- Trimmable Distal Tip
- Radiopaque Striping
- Not formulated with Natural Rubber Latex nor DEHP
- Gamma Sterilised

AVANOS® MIC-KEY® J-TUBES

SIZE (OUTER DIA.) (X)	STOMA LENGTH (Y)	PACKAGING	PRODUCT CODE
14 Fr	From 0.8 to 4.5	1 Each	0230-X-Y
18 Fr	From 0.8 to 4.5	1 Each	0230-X-Y

Available stoma lengths (cm): 0.8 /1.0 /1.2 /1.5 /1.7 /2.0 /2.3 /2.5 /2.7 /3.0 /3.5 /4.0 /4.5



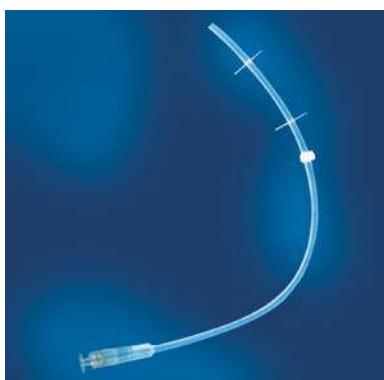
AVANOS[®] MIC[®] J-TUBE

The **MIC[®] J-TUBE** is indicated for patients requiring jejunal feeding only. The distal tip can be trimmed to suit individual patient needs.

- Medical-Grade Silicone Construction
- Inflatable Silicone Internal Retention Balloon
- SECUR-LOK[®] External Retention Ring
- Universal Feeding Port Connector
- Trimmable Distal Tip
- Radiopaque Striping
- Not formulated with Natural Rubber Latex nor DEHP
- Gamma Sterilised

AVANOS[®] MIC[®] J-TUBES

SIZE (OUTER DIA.)	BALLOON VOLUME	PACKAGING	PRODUCT CODE
12 Fr	3-5ml Balloon	2 Each	0200-12LV
14 Fr	7-10ml Balloon	2 Each	0200-14
16 Fr	7-10ml Balloon	2 Each	0200-16
18 Fr	7-10ml Balloon	2 Each	0200-18
20 Fr	7-10ml Balloon	2 Each	0200-20
22 Fr	7-10ml Balloon	2 Each	0200-22
24 Fr	7-10ml Balloon	2 Each	0200-24



AVANOS[®] MIC[®] JEJUNOSTOMY TUBE

The **MIC[®] JEJUNOSTOMY TUBE** is surgically placed directly into the small bowel, utilising the Witzel Tunnel technique for secure placement and to help minimise leakage. Featuring a large French 14 tubing to help prevent clogging.

- Medical-Grade Silicone Construction
- Suture Wings
- French 14 Tubing (Large 9 French Internal Diameter)
- Radiopaque Stripe
- Gamma Sterilised

AVANOS[®] MIC[®] JEJUNOSTOMY TUBES

SIZE (OUTER DIA.)	PACKAGING	PRODUCT CODE
14 Fr	1 Each	0301-14

Kit includes:

- 1- Jejunostomy Tube
- 1- Subcutaneous Extraducer
- 1- Feeding Port Adapter
- 1- Luer-Lok[®] Cap

GASTRO-JEJUNAL ACCESS FEEDING TUBES

AVANOS[®] Gastro-Jejunal tubes allow simultaneous enteral nutrition in the small intestine and gastric decompression. These tubes are available in low-profile and conventional, standard-length designs.



AVANOS[®] MIC-KEY[®] GJ-TUBE

The unique **MIC-KEY[®] GJ-TUBE** is designed for patients who require simultaneous gastric decompression and jejunal feeding. Available in several sizes and jejunal lengths to meet individual patient needs.

- Medical-Grade Silicone Construction
- Low-Profile Design
- Tapered Distal Tip matching tube size
- Inflatable Silicone Internal Retention Balloon (3-5ml, tubes with 45 cm Jejunal length have a 7-10ml balloon)
- Dual Ports: Gastric Decompression and Jejunal Feeding Port
- Multiple Gastric & Jejunal Exit Ports
- Tungsten Weighted Jejunal Portion
- Radiopaque Striping
- Gamma sterilised

AVANOS[®] MIC-KEY[®] GJ-TUBES

SIZE (OUTER DIA.)	STOMA LENGTH	JEJUNAL LENGTH				PACKAGING
		15 CM	22 CM	30 CM	45 CM	
16 Fr	1.0cm	0270-16-1.0-15	0270-16-1.0-22			1 Each
16 Fr	1.2cm	0270-16-1.2-15	0270-16-1.2-22	0270-16-1.2-30	0270-16-1.5-45	1 Each
16 Fr	1.5cm	0270-16-1.5-15	0270-16-1.5-22	0270-16-1.5-30	0270-16-1.5-45	1 Each
16 Fr	1.7cm	0270-16-1.7-15	0270-16-2.0-22	0270-16-1.7-30	0270-16-1.7-45	1 Each
16 Fr	2.0cm			0270-16-2.0-30	0270-16-2.0-45	
16 Fr	2.3cm			0270-16-2.3-30	0270-16-2.3-45	
16 Fr	2.5cm			0270-16-2.5-30	0270-16-2.5-45	
16 Fr	2.7cm			0270-16-2.7-30	0270-16-2.7-45	
16 Fr	3.0cm				0270-16-3.0-45	
16 Fr	3.5cm				0270-16-3.5-45	
18 Fr	1.2cm		0270-18-1.2-22	0270-18-1.2-30		1 Each
18 Fr	1.5cm		0270-18-1.5-22	0270-16-1.5-30	0270-18-1.5-45	1 Each
18 Fr	1.7cm		0270-18-1.7-22	0270-18-1.7-30	0270-18-1.7-45	1 Each
18 Fr	2.0cm		0270-18-2.0-22	0270-18-2.0-30	0270-18-2.0-45	1 Each
18 Fr	2.3cm			0270-18-2.3-30	0270-18-2.3-45	1 Each
18 Fr	2.5cm			0270-18-2.5-30	0270-18-2.5-45	1 Each
18 Fr	2.7cm			0270-18-2.7-30	0270-18-2.7-45	1 Each
18 Fr	3.0cm				0270-18-3.0-45	1 Each
18 Fr	3.5cm				0270-18-3.5-45	1 Each
22 Fr	1.5cm				0270-22-1.5-45	1 Each
22 Fr	1.7cm				0270-22-1.7-45	1 Each
22 Fr	2.0cm				0270-22-2.0-45	1 Each
22 Fr	2.3cm				0270-22-2.3-45	1 Each
22 Fr	2.5cm				0270-22-2.5-45	1 Each
22 Fr	2.7cm				0270-22-2.7-45	1 Each
22 Fr	3.0cm				0270-22-3.0-45	1 Each
22 Fr	3.5cm				0270-22-3.5-45	1 Each



AVANOS[®] MIC[®] GJ-TUBE (Endoscopic/Fluoroscopic Placement)

The unique **MIC[®] GASTRO-JEJUNAL TUBE** is also designed for patients who require simultaneous gastric decompression and jejunal feeding. Available in several sizes and jejunal lengths to meet individual patient needs.

- Medical-Grade Silicone Construction
- Inflatable Silicone Internal Retention Balloon
- SECUR-LOK[®] External Retention Ring
- Dual Connectors: Universal Jejunal Feeding Connector and Gastric Decompression Connector
- Multiple Gastric & Jejunal Exit Ports
- Tungsten Weighted Jejunal Portion
- Tapered Distal Tip matching tube size
- Radiopaque Striping
- Gamma Sterilised

AVANOS[®] MIC[®] GJ-TUBES (Endoscopic/Fluoroscopic Placement)

SIZE (OUTER DIA.)	JEJUNAL LENGTH				PACKAGING
	15 CM	22 CM	30 CM	45 CM	
16 Fr	0650-16-15	0650-16-22	0650-16-30	0650-16	1 Each
18 Fr		0650-18-22	0650-18-30	0650-18	
22 Fr				0650-22	



AVANOS[®] MIC[®] GJ-TUBE (Surgical Placement)

The unique **MIC[®] GJ-TUBE** is also designed for patients who require simultaneous gastric decompression and jejunal feeding. Tube for surgical placement, available in several French sizes and 45 cm jejunal length.

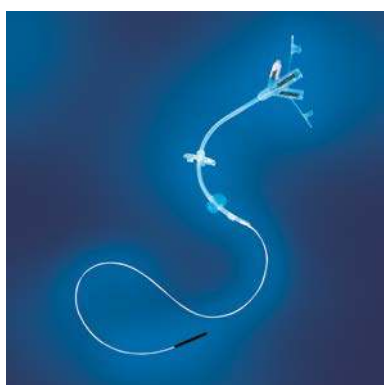
- Medical-Grade Silicone Construction
- Inflatable Silicone Internal Retention Balloon
- SECUR-LOK[®] External Retention Ring
- Dual Parts: Universal Jejunal Feeding Connector and Gastric Decompression Port
- Multiple Gastric & Jejuna; Exit Ports
- Tungsten Weighted Jejunal Portion
- Tapered Distal Tip matching tube size
- Radiopaque Striping
- ETO Sterilised

AVANOS[®] MIC[®] GJ-TUBES (Surgical Placement)

SIZE (OUTER DIA.)	JEJUNAL LENGTH		PACKAGING
	45 CM		
16 Fr	0660-16		1 Each
18 Fr	0660-18		1 Each
22 Fr	0660-22		1 Each

Kit includes:

- 1- GJ-tube
- 1- Abdominal Trocar and Sheath
- 1- Slotted Transpyloric Cannula
- 1- 5x5cm Slit Gauze Sponge



AVANOS[®] MIC[®] GASTRO-ENTERIC TUBE

The **MIC[®] GASTRO-ENTERIC TUBE** is a precursor to the very popular MIC[®] GJ-Tube. Also designed for simultaneous gastric decompression and jejunal feeding, it is indicated for patients where smaller distal jejunal segment may be indicated.

- Medical-Grade Silicone Construction
- Inflatable Silicone Internal Retention Balloon (7-10ml, tubes with 25.4cm Jejunal length have a 3-5 ml balloon)
- SECUR-LOK[®] External Retention Ring
- Tungsten weighted jejunal tube
- Dual Ports: Gastric Decompression and Jejunal Feeding Port
- Multiple Gastric & Jejunal Exit Ports
- Radiopaque Striping and full opaque jejunal tubing
- Gamma Sterilised

AVANOS[®] MIC[®] GASTRO-ENTERIC TUBES

SIZE (OUTER DIA.)	25.4 CM	57.9 CM	PACKAGING
16 Fr	0210-16LV	0210-16	2 Each
18 Fr	0210-18LV	0210-18	2 Each
20 Fr		0210-20	2 Each
22 Fr		0210-22	2 Each
24 Fr		0210-24	2 Each
26 Fr		0210-26	2 Each
28 Fr		0210-28	2 Each
30 Fr		0210-30	2 Each



AVANOS[®] INTRODUCER KIT FOR J- AND GJ-TUBE PLACEMENT

Kits include tools and devices to facilitate primary endoscopic, fluoroscopic or laparoscopic placement of balloon retained Jejunostomy and Gastro-Jejunostomy tubes such as MIC[®] J-/GJ-Tubes and MIC-KEY[®] J-/GJ-tubes.

- ETO Sterilised

AVANOS[®] INTRODUCER KITS FOR J- AND GJ-TUBE PLACEMENT

SIZE (OUTER DIA.)	PACKAGING	PRODUCT CODE
Introducer Kit for J- and GJ-Tube placement, with 20 Fr Dilator (for use with MIC [®] J-/GJ-Tube Fr 16 and MIC-KEY [®] J-/GJ-Tube Fr 16)	1 Each	98437
Introducer Kit for J- and GJ-Tube placement, with 22 Fr Dilator (for use with MIC [®] J-/GJ-Tube Fr 18 and MIC-KEY [®] J-/GJ-Tube Fr 18)	1 Each	98438

Kit includes:

- 1- Gastrointestinal Anchor Set with 4 Pre-loaded SAFE-T-PEXY[®] T-Fasteners
- 1- Haemostat
- 1- Safety Introducer Needle
- 1- Seeking Catheter Fr 5
- 1- Safety Scalpel #11
- 1- Serial Dilator with Peel-away Sheath
- 2- Syringes 12ml
- 1- Stoma Measuring Device

Feeding tube not included in kit.

ACCESSORIES

MIC[®]/MIC-KEY[®] Accessories support gastric, jejunal and gastro-jejunal access feeding tubes.



- SECUR-LOK[®] "Key" Connection Mechanism
- Double "Y" port (except MIC-KEY[®] Bolus Extension Set)
- Individually Packaged Extension Sets
- Tubing Clamp (except on medication set)
- Not formulated with Natural Rubber Latex nor DEHP
- Non Sterile

AVANOS[®] MIC-KEY[®] EXTENSION SETS

For use with the MIC-KEY[®] G / J / GJ-Tubes

DESCRIPTION	LENGTH	PACKAGING	PRODUCT CODE
MIC-KEY [®] Extension Set with SECUR-LOK [®] Right-Angle Connector and 2 Port "Y"	30cm	5 Each	0121-12
MIC-KEY [®] Extension Set with SECUR-LOK [®] Right-Angle Connector and 2 Port "Y"	60cm	5 Each	0121-24
MIC-KEY [®] Medication Set with SECUR-LOK [®] Right-Angle Connector and 2 Port "Y"	5cm	5 Each	0122-02
MIC-KEY [®] Bolus Extension Set with Catheter Tip, SECUR-LOK [®] Straight Connector	30cm	5 Each	0123-12
MIC-KEY [®] Bolus Extension Set with Catheter Tip, SECUR-LOK [®] Straight Connector	60cm	5 Each	0123-24
MIC-KEY [®] Bolus Extension Set with Catheter Tip, SECUR-LOK [®] Right-Angle Connector	30cm	5 Each	0124-12
MIC-KEY [®] Bolus Extension Set with Catheter Tip, SECUR-LOK [®] Right-Angle Connector	60cm	5 Each	0124-24
MIC-KEY [®] Stoma Measuring Device		10 Each	98460

AVANOS[®] MIC[®] JEJUNOSTOMY FEEDING TUBE ACCESSORIES

For use with the MIC[®] Jejunostomy Feeding Tube

DESCRIPTION	PACKAGING	PRODUCT CODE
MIC [®] Jejunostomy Tube Repair Kit	1 Each	0301-50
MIC [®] Jejunostomy Female Luer-Lok [®] Caps	5 Each	0301-55
MIC [®] Jejunostomy Feeding Port Adapter	5 Each	0301-60

AVANOS[®] MIC[®] EXTENSION SETS

For use with all MIC[®] and MIC-KEY[®] Tubes

DESCRIPTION	LENGTH	PACKAGING	PRODUCT CODE
Extension Tubing with Funnel Connector and Stepped Connectors at Opposite Ends	15cm	5 Eaches	0105-06
Extension Tubing with Funnel Connector and Stepped Connectors at Opposite Ends	30cm	5 Eaches	0105-12
Extension Tubing with male Luer Lock and Stepped Connector at Opposite Ends	30cm	5 Eaches	0106-12

AVANOS[®] MIC[®] PEG FEEDING CONNECTORS

For use with MIC[®] Percutaneous Endoscopic Gastrostomy Feeding Tubes

- Not formulated with Natural Rubber Latex nor DEHP

- Non Sterile

DESCRIPTION	PACKAGING	PRODUCT CODE
Universal Feeding Connector - For use with 14 Fr MIC [®] PEG	1 Each	0135-14
Universal Feeding Connector - For use with 20 Fr MIC [®] PEG	1 Each	0135-20
Universal Feeding Connector - For use with 24 Fr MIC [®] PEG	1 Each	0135-24
Bolus Feeding Connector - For use with 14 Fr MIC [®] PEG	1 Each	0136-14
Bolus Feeding Connector - For use with 20 Fr MIC [®] PEG	1 Each	0136-20
Bolus Feeding Connector - For use with 24 Fr MIC [®] PEG	1 Each	0136-24
Male Luer Lock Feeding Connector - For use with 14 Fr MIC [®] PEG	1 Each	0137-14
Male Luer Lock Feeding Connector - For use with 20 Fr MIC [®] PEG	1 Each	0137-20
Male Luer Lock Feeding Connector - For use with 24 Fr MIC [®] PEG	1 Each	0137-24

AVANOS

For more information, please send
an email to customerservice.uk.ie@avanos.com.

www.mic-key.com