

Compat[®] StayPut

Dual-Lumen Jejunal Feeding Tube with Integrated Gastric Drainage

The Compat[®] StayPut 9/18FR is a dual lumen “tube-in-a-tube” jejunal feeding tube with ENFit[®] connector and integrated gastric drainage tube. It is intended for enteral administration of nutrition, fluids and/or medication as well as intended for simultaneous gastric drainage.

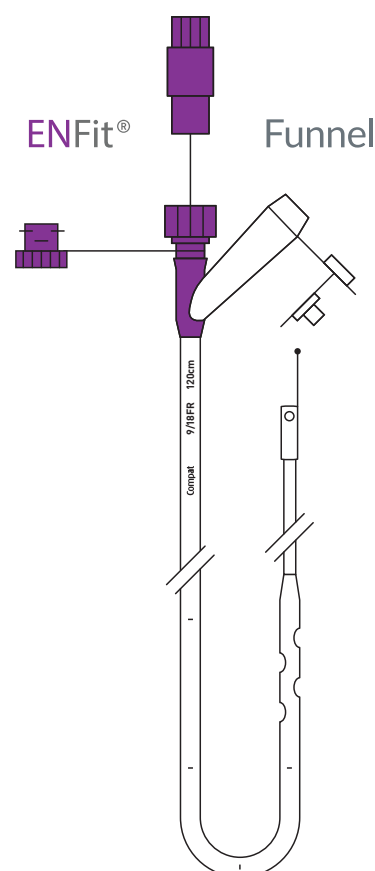
Features at a Glance

Physician Preference: Compat[®] StayPut 9/18FR is designed for direct visualization placement techniques (e.g. endoscopy or interventional radiology) and **facilitated endoscopic manipulation**.

Aid in Placement: The 18FR gastric suction tube has placement depth markers every 5 cm for placement depth evaluation and tube migration verification. Both tubes are radio-opaque and each has a highly radio-opaque tip which helps to **promote confirmation of accurate placement**. A pre-assembled and open “flow-through” stylet for the 9FR tube is included to **aid in placement**. The stylet is lubricated which may help **lower the risk of tube displacement** on stylet removal.

Patient Safety: The jejunal feeding tube is compatible with all administration sets and syringes with ENFit[®] connectors. ENFit[®] connectors are designed to be IV incompatible to **promote patient safety** by helping to avoid accidental misconnections.

The funnel connector of the gastric suction tube is **compatible with most suction devices***.

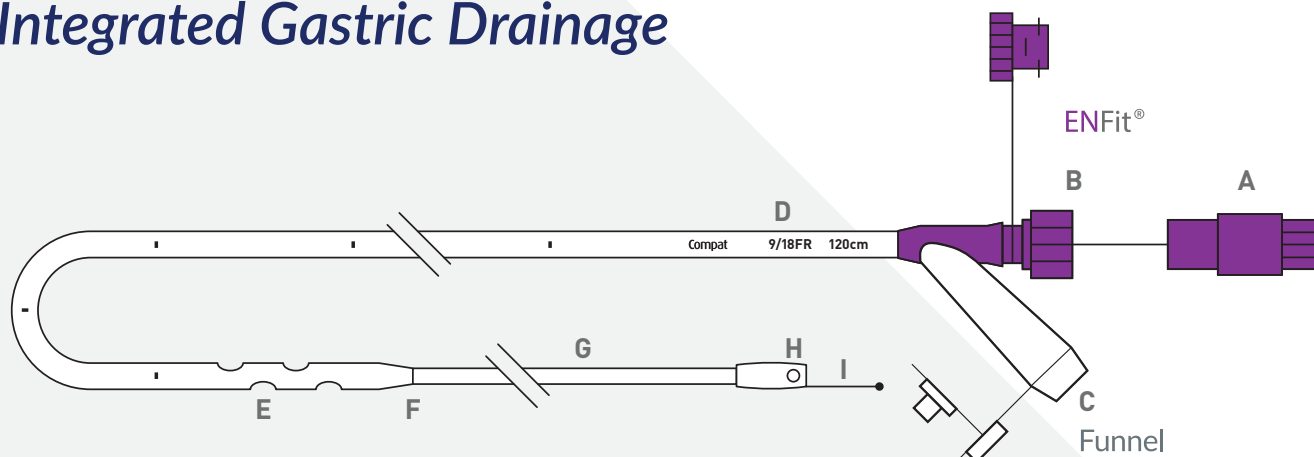


Ordering Information

Product Name	Product Code	Size/Length	Stylet	Sterile	Qty/Case
Compat [®] StayPut 9/18FR 165/120 CM	12380234	Jejunal Feeding Tube: 9FR 165 cm	Yes	Yes	1
		Gastric Suction Tube: 18FR 120 cm			

Patient Care. Our Priority.


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Components

Gastric tube	A	ENFit® pre-lubricated and open flow-through stylet
	B	ENFit® twist-lockable feeding connector with cap
	C	Funnel connector with cap designed to be compatible with most drainage/suction devices*
	D	18FR/120 cm gastric drainage radio-opaque tube with placement depth markers every 5 cm
Jejunal tube	E	Four tubing sidewall drainage holes (two on each side)
	F	Highly radio-opaque tip
	G	9FR/165 cm jejunal radio-opaque feeding tube
	H	Highly radio-opaque tip with two lateral feeding outlets and open distal-end design for over-the-wire placement (guidewire not included)
	I	Antenna tip to aid endoscopic manipulation

Specifications

Tube dimensions:	Gastric 18FR/120 cm Ø6.0/4.8 mm		Jejunal 9FR/165 cm Ø3.0/2.2 mm
Sterility:	Sterilized with Ethylene Oxide (EO).		
Packing:	Individually packed in cases of 1 piece (2.3 × 19 × 25 cm).		
Storage:	Store dry at room temperature and away from sunlight.		
Shelf life:	Up to 3 years from production date. Expiration date on the package.		
Duration of use:	Up to 29 days. Single Use.		
ISO Standard:	ENFit® connector made according to ISO 80369-3.		
CE Mark:	Complies with the European Medical Devices Directive 93/42/EEC. A CE Certification has been issued by an accredited Notified Body: TÜV SÜD (CE0123).		
Classification:	Class IIa.		
Legal manufacturer:	Cedic Srl, Via Liberazione 63/9, IT-20068 Peschiera Borromeo (MI).		
Sustainability:	Environmental management system complies with ISO 14001:2015.		
Materials:	Tubing: Polyurethane. ENFit® connector: Copolyester. Funnel connector: Polyurethane. DEHP, BPA and Latex-free**.		
Country of origin:	Made in Italy.		

*Some incompatibilities may exist.
 **DEHP and BPA are not intentionally added during the manufacturing process. Not formulated with natural rubber latex.
 To obtain further information please contact your Compat® representative or go to www.compat.com
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