



**GCIVMEDICA®**  
SINCE 1998

## ENTERAL NUTRITION SAFELY

- ◆ Effective and global enteral-only solution
- ◆ Improve and secure
- ◆ Healthcare practices

### Enteral Drainage Bag

Enteral Drainage Bags to fit any ENFit compliant tubes used for gastric drainage. The 500ml and 1000ml bags include integral tubing. The bags are made from soft EVA material.

- Features: Clamp  
DEHP Free  
Latex Free  
Tethered Cap  
ENFit compliant



No.	Code	Size
01	GC1986A005	50ML
02	GC1986A025	250ML
03	GC1986A050	500ML
04	GC1986A100	1000ML

### Enteral Y Port Adapters

Code	GC1909S01
Description	2 ENFit males and 1 female ENFit



### Enteral Syringes

Features:

- Syringes from 1ml to 50/60ml for enteral medication, flushing, gastric residuals and breast milk or enteral feeding administration by gravity, bolus or syringe-pump.
- Clear, purple plunger, dual marking for the 5ml, 10ml, 20ml and 50/60ml, Enfit female tip.



No.	Code	Volume(ml)	Tip Position
01	GC6038F03	3	Centric
02	GC6038F05	5	Centric
03	GC6038F10	10	Centric
04	GC6038F15	15	Centric
05	GC6038F20	20	Centric
06	GC6038F35	35	Centric
07	GC6038F60	60	Centric

### Funnel ENFit Transition Connector With Cap

Features:

- This transition connector is intended for connecting an enteral giving set equipped with a stepped enteral distal end to a catheter equipped with an ENFit connector.
- Not made with natural rubber latex. Not formulated with DEHP or BPA.



No.	Code	Description
01	GC1909K01	Enteral Transition adapters for enteral feeding

### Enteral Kits

Features:

- Feeding tube
- Feeding syringe
- Lubrication jelly
- Tape



Code	GC1987H
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## Enteral Feeding Bag Set

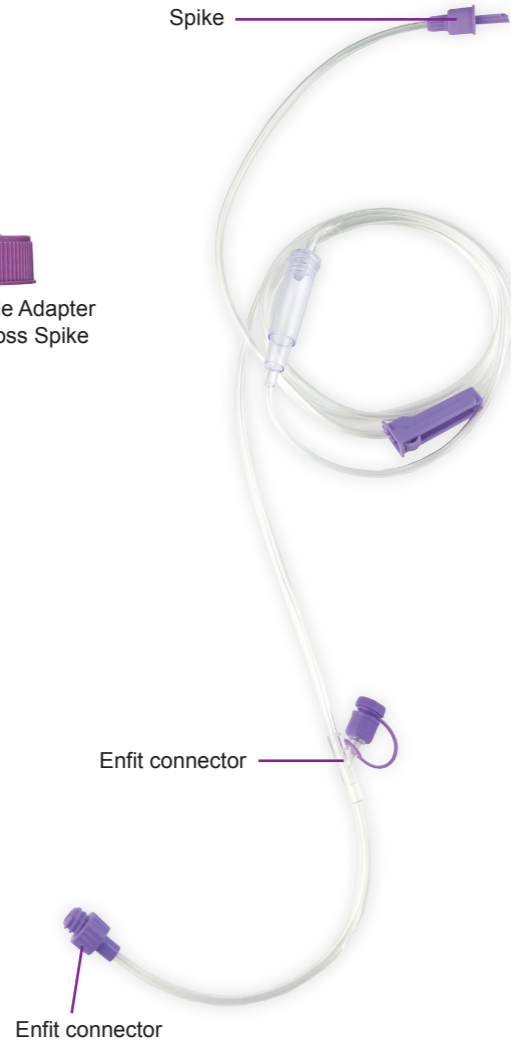
Enteral Feeding Bag Set offers an anti-free flow safety feature that is incorporated into the enteral feeding bag, and spike pump sets protects the patient from the possible free flow of formula that may result from the pump set becoming dislodged or being loaded incorrectly.

### Features:

- Medical grade PVC material, non-toxic
- Gravity bag or pump bag are available
- Rigid neck for easy filling and handing
- With plug cap and strong, dependable hanging ring
- Easy-to read graduations and easy-view translucent bag
- Bottom exit port allows complete drainage

### Configurations Available:

- Standard Connectors
- ENFit® Connectors
- DEHP-Free
- Sterile



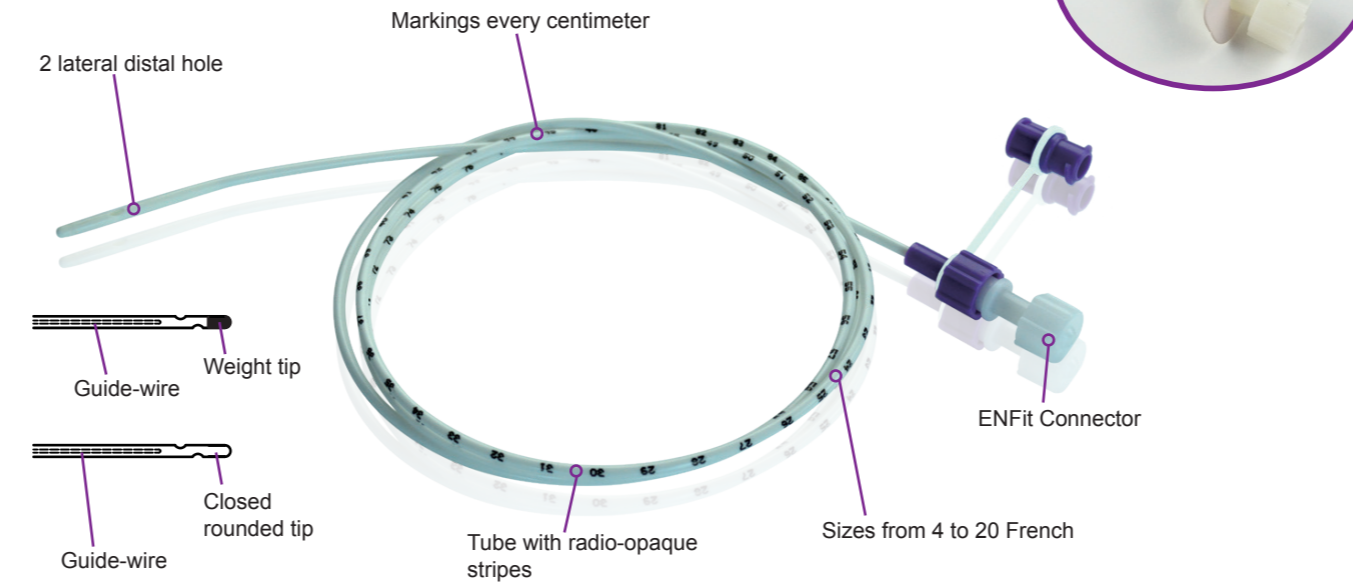
No.	Code	Description
01	GC1979A010	Enteral Feeding Gravity Set, 1000ml
02	GC1979A012	Enteral Feeding Gravity Set, 1200ml
03	GC1979B010	Enteral Feeding Pump Bag Set, 1000ml
04	GC1979B012	Enteral Feeding Pump Bag Set, 1200ml
05	GC1979C300	Enteral Feeding Spike Set

## Enteral Feeding Tubes - Neonatology / Pediatrics / Adults

Enteral tube feeding is the delivery of nutrients directly into the digestive tract via a tube. The tube is usually placed into the stomach, duodenum or jejunum via either the nose, mouth or the direct percutaneous route. It is used to feed patients who cannot obtain an adequate oral intake from food and/or oral nutritional supplements, or who cannot eat/drink safely.

### A New Connection Standard ISO 80369

#### ENFit Connector



### PU - Recommended duration of use: 30 days Max

Tube with radio-opaque stripes, numerical marking every centimeter, closed rounded tip, 2 or 4 lateral distal openings, ENFit male connector with screw cap.

Available in non weight and weight tip. Support to MRI safety scan (removable guide-wire)

Available length is 50cm and 130cm for Enteral Naso-gastric tubes, Enteral Naso-duodenal tubes, Enteral Naso-jejunal tubes

#### Levin type, without guide-wire.

No.	Code	Description
01	1909F	Closed rounded tip, 2 lateral distal hole. FR4-FR20
02	1909Q	Closed rounded tip, 4 lateral distal hole. FR4-FR20
03	1909M	Closed rounded tip, 2 lateral distal hole. Weight tip, FR4-FR20
04	1909P	Closed rounded tip, 4 lateral distal hole. Weight tip, FR4-FR20

#### Levin type, with guide-wire.

No.	Code	Description
01	1909H	Closed rounded tip, 2 lateral distal hole. FR6-FR20
02	1909O	Closed rounded tip, 4 lateral distal hole. FR6-FR20
03	1909L	Closed rounded tip, 2 lateral distal hole. Weight tip, FR6-FR20
04	1909N	Closed rounded tip, 4 lateral distal hole. Weight tip, FR6-FR20

## Nasointestinal Feeding Tube

Feeding tube designed with large, bolus tip, facilitating passage and helping placing.

Feeding ports are incompatible with Luer-lock or I.V. connectors, reducing the risk of accidental connection or infusion.

Available with stylets offering easy insertion.

Y-Port connector provides ability to manage tube and deliver medication with no need to disconnect feeding adapter.



No.	Code	Size
01	GC1909C06	Fr06
02	GC1909C08	Fr08
03	GC1909C10	FR10
04	GC1909C12	FR12

## Nasogastric (Ryles) Tubes

### Features:

- For nasogastric introduction of nutrition and aspiration of intestinal secretion
- Closed distal end coned with radio-opaque material for accurate placement
- Four lateral eyes
- Tube with radio-opaque line, graduated from the tip for accurate placement
- Soft, frosted and kink resistant PVC or PU tubing
- Color coded funnel end connector for easy identification of size
- Available with or without luer connector
- Length : 90cm, 105 cm, 110cm, 122cm
- Sizes : 6 FR to 24 FR
- DEHP FREE
- LATEX FREE



No.	Code	Description
01	GC1908E	With X-Ray <b>weighted tip</b>
02	GC1908F	With X-Ray <b>weighted tip</b> and Luer adaptor
03	GC1908G	With X-Ray <b>weighted tip</b> and Luer adaptor, radio-opaque line



No.	Code	Description
01	GC1908H	Radio-opaque line. Without weighted tip
02	GC1908I	Radio-opaque line. Without weighted tip