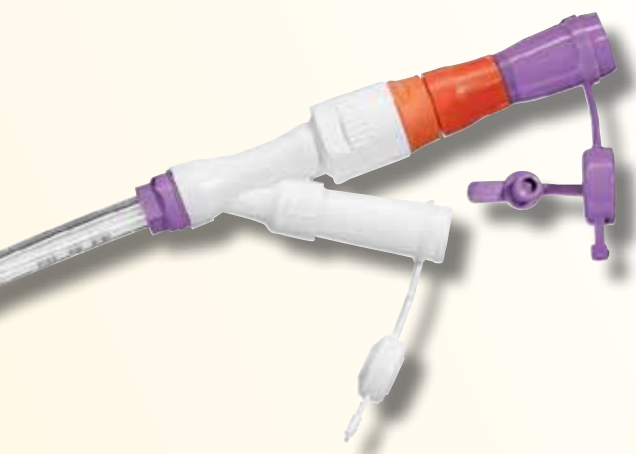


For patients without gastric motility disorders and without risk of aspiration



Freka® PEG gastric FR 9, ENLock

Small lumen Feeding Tube
e.g. for Paediatric placement

Freka® PEG gastric FR 15, ENLock

Standard Feeding Tube with options to use
Freka® GastroTube or Freka® Button
as Replacement Systems

Freka® PEG gastric FR 20, ENLock

Larger lumen Feeding Tube for gastric
decompression and/or medication

Ordering information

Freka® PEG gastric		
	Packaging	Art.No.
 Freka® PEG gastric FR 9, ENLock	1 x 1	7901052
 Freka® PEG gastric FR 15, ENLock	1 x 1	7901112
 Freka® PEG gastric FR 20, ENLock	1 x 1	7751532

Freka® PEG gastric/intestinal (PEG/J or JET-PEG)		
	Packaging	Art.No.
 Freka® Intestinal Tube FR 9, ENLock	1 x 1	7901193
 Freka® Intestinal Tube FR 12, ENLock	1 x 1	7901352

Accessories		
	Packaging	Art.No.
 Freka® Repair Set for Freka® PEG FR 9, ENLock	1 x 1	7750392
 Freka® Repair Set for Freka® PEG FR 15, ENLock	1 x 1	7750402
 Freka® Repair Set for Freka® PEG FR 20, ENLock	1 x 1	7751392
Dressing Set acc. to Hermann	1 x 1	7901081
Erlanger Dressing Set	1 x 1	7981941

Enteral Dispensing Systems, ENLock		
	Packaging	Art.No.
Freka® Connect 10 ml, ENLock	100	9000764
Freka® Connect 20 ml, ENLock	100	9000762
Freka® Connect 60 ml, ENLock	50	9000763

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Freka® PEG





Freka® PEG Percutaneous Endoscopic Gastrostomy*

The first choice for long-term enteral nutrition (> 4 weeks) combined with the safe enteral connector ENLock, the Luer-free IV-incompatible connection system

Safe and easy Placement

- Proven pull-method for placement
- No endoscopic air escaping with air valve in puncture cannula
- Easy and effective fixation of PEG tube with thread
- Radiological control possible

High and optimal Patient Comfort

- Luer-free/IV-incompatible connection System ENLock
- ENLock System provides a locking function to avoid accidental disconnection and offers a tight connection
- Long lifetime (mean life time: 916 days**)
- Reliable product quality, with more than 25 years of experience
- Tissue-friendly polyurethane tube
- Soft and flexible fixation plates made of silicone rubber
- Latex-free

Easy Aftercare

- Compact and exchangeable to ENLock connectors
- Transparent tube material
- Colour coded accessories
- Tube clamp prevents reflux of stomach contents

Multiple Usage

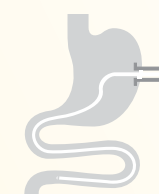
- Easy to combine with an Intestinal Tube for jejunal feeding e.g. gastroduodenal motility problems
- Changeover to Freka® Button or Freka® GastroTube possible

Placement in the intestine possible

- Direct placement (PEG/J)
- Placement via gastric PEG (JET PEG)

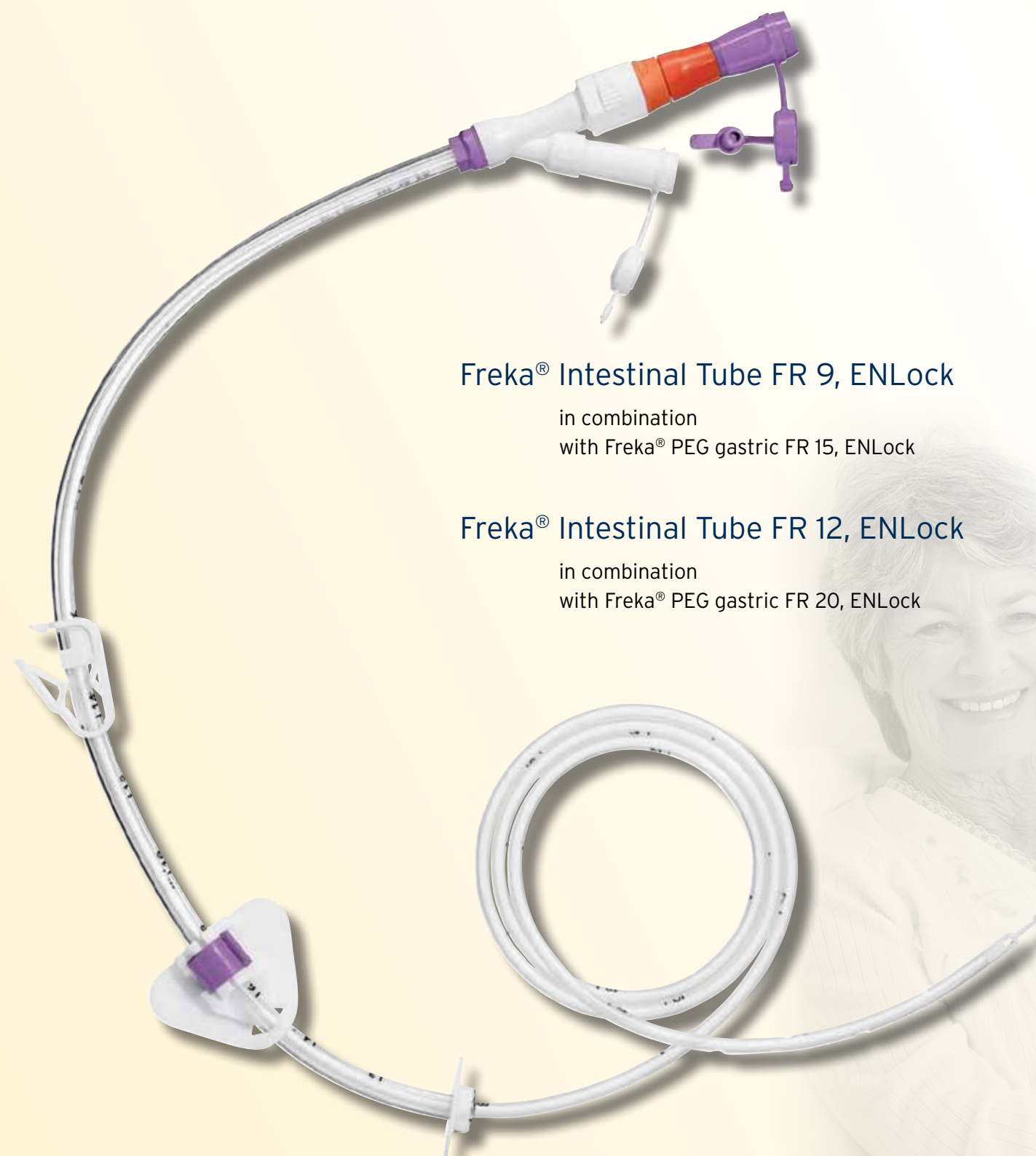
* For placement refer to instruction manual

** Sartori et al.; Aliment Pharmacol Ther 2003; 17; 1 - 4



Freka® PEG gastric/Intestinal with ENLock

For patients at risk of aspiration and/or gastric motility disorders



Freka® Intestinal Tube FR 9, ENLock

in combination
with Freka® PEG gastric FR 15, ENLock

Freka® Intestinal Tube FR 12, ENLock

in combination
with Freka® PEG gastric FR 20, ENLock

Benefits of the Freka® Intestinal Tube

- Flexible tube tip and mandrin for endoscopic placement
- Distal opening for Seldinger placement
- Variable in length
- Safe fixation with Freka® Click adaptor, ENLock
- Optimised nutrition flow due to 4 lateral outlets