



Freka® Tubes, ENFit, Y-Connector



gastric /
intestinal

**Freka Tubes, ENFit are for gastric and gastrointestinal feeding.
Freka Tubes are made of polyurethane.**

- Enteral connector ENFit for ENFit syringe (Fig. 1)
- Biocompatible, acc. to DIN EN 10993-1
- Three radio-opaque strips embedded in the tube material for good visibility in the X-ray image
- One radio-opaque strip embedded in the tube material with Freka Tube, FR 15, ENFit
- Integrated spiral mandrin connectable to ENFit syringes
- Tube imprinted with article number, FR-Size and tube length for easy identification (Fig. 2)
- Transparent tube material for visual inspection of administration of nutrition and liquid
- Flexible polyurethane olive with two openings at the tube tip for FR 8, FR 10, FR 12 (Fig. 3)
- Tube is numbered at 5 cm steps and marked at 1 cm steps
- Plaster for fixing the tube

Freka Tube FR 8, 80 cm, ENFit

**FR
8**

Freka Tube FR 10, 120 cm, ENFit

**FR
10**

Freka Tube FR 12, 120 cm, ENFit

**FR
12**

Freka Tube FR 15, 120 cm, ENFit

**FR
15**

Luer-free
Latex-free
DEHP-free
PVC-free

	Connector	External ø	Internal ø	Length	gastric/ intestinal	Sales unit	Art.-no.
Freka Tube FR 8, ENFit	ENF	2.8 mm	1.9 mm	80 cm	g	10	7981826
Freka Tube FR 8, ENFit	ENF	2.8 mm	1.9 mm	120 cm	g, i	10	7981827
Freka Tube FR 10, ENFit	ENF	3.4 mm	2.4 mm	120 cm	g, i	10	7981828
Freka Tube FR 12, ENFit	ENF	4.0 mm	2.9 mm	120 cm	g, i	10	7981829
Freka Tube FR 15, ENFit	ENF	4.5 mm	3.5 mm	120 cm	g, i	10	7981830

ENF = ENFit, F = Funnel, g = gastric, i = intestinal