



DIGESTIVE
TRACT

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ENTERAL FEEDING TUBES

For paediatric enteral feeding tubes in PVC, polyurethane and silicone, Nutrisafe and feeding systems, please see pages 32 to 38.

391

Transparent PVC tube with XRO line, female flexible mount with cap: Fr 06 – 08 and 10.
Large flexible connector without cap: Fr 12 to 21.
Centimetre graduations from 5 to 75 cm. Closed tip.
Fr 06 – 08: 10 lateral eyes
Fr 10 – 12 – 14: 4 lateral eyes
Fr 16 – 18 – 21: 4 lateral eyes.

50/450

50/300

50/200

1391 Polyurethane gastro-duodenal tube - 125 cm

Transparent PUR tube with XRO line. For medium-term use. 4 lateral eyes.
Centimetre graduations from 5 to 70 cm. Closed tip
Female flexible mount with cap: Fr 06 – 08 – 10 and 12
Flexible funnel without cap: Fr 14 to 21.
Fr 06 – 08 – 10 – 12
Fr 14 – 16 – 18
Fr 21.

50/300

50/200

50/150

2391 Silicone gastro-duodenal tube - 125 cm

Enteral feeding tube for long-term use.

Closed tip, 4 lateral eyes.
Markings every 5 cm from 20 to 50 cm (Fr 06 – 08 – 09)
Markings every 5 cm from 45 to 75 cm (Fr 12 to 21)
Fr 06 – 08: female flexible mount with cap – Fully XRO tube
Fr 09: female flexible mount with cap – Transparent and XRO tube
Fr 12 – 14 – 16: flexible funnel without cap – Transparent and XRO tube
Fr 18 – 21: flexible funnel without cap – Transparent and XRO tube.

10/240

10/240

10/240

10/120

1381 Polyurethane duodenal feeding tube with double funnelled connector - 125 cm

Transparent PUR tube with XRO line. Closed tip. 4 lateral eyes.
Lateral port with cap. Centimetre graduations from 5 to 70 cm.
The lateral port of the proximal connector allows medication to be administered without interrupting the flow of enteral nutrition solutions.
Fr 08 - 10 - 12
Fr 14 - 16 - 18 - 21.

50/300

50/150

392 Gastro-duodenal tube - 125 cm

Weighted duodenal tube, Ryle type. Transparent PVC tube with XRO line and weighted metal tip. 4 lateral eyes. Markings at 45, 55, 65 and 75 cm.
Fr 10: female flexible mount with cap
Fr 12: flexible funnel without cap
Fr 14 – 16 – 18 – 20: flexible funnel without cap.

50/300

50/300

50/200

1396 Polyurethane gastro-duodenal tube - 125 cm

Transparent PUR tube with XRO line and tungsten weighted tip.
4 lateral eyes. Centimetre graduations from 20 to 70 cm.
Fr 09 - 14 - 18.

25/150



ENTERAL FEEDING TUBES

2394 Silicone gastro-duodenal tube - 125 cm

Transparent tube with XRO line and weighted metal tip.
4 lateral eyes. Markings every 5 cm from 45 to 75 cm.
Fr 10: female flexible mount with cap
Fr 12 – 14 – 16: flexible funnel without cap
Fr 18 – 21: flexible funnel without cap.

10/240

10/240

10/120

2396 Silicone gastro-duodenal tube

Transparent and XRO tube with tungsten weighted tip.
4 lateral eyes. Markings every 5 cm from 25 to 75 cm.
Fr 06: Length 90 cm – Female flexible mount with cap
Fr 09: Length 125 cm – Female flexible mount with cap
Fr 14: Length 125 cm – Flexible funnel without cap
Fr 18: Length 125 cm – Flexible funnel without cap.

25/300

25/300

25/300

25/150



Code 2394



Code 2396

GASTRIC TUBES

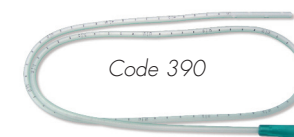
390 Tubaflex - 100 cm

Transparent PVC tube with XRO line, 4 lateral eyes and open tip.
Centimetre graduations from 5 to 75 cm.
Fr 10: Female flexible mount with cap
Fr 12 – 14 – 16: Flexible funnel without cap
Fr 18 – 21: Flexible funnel without cap.

50/300

50/300

50/200



Code 390

2316 Tubaflex silicone gastric tube - 125 cm

Transparent and XRO tube. Open tip and one lateral eye.
Markings every 5 cm from 45 to 75 cm.
Fr 10: Female flexible mount with cap
Fr 12 – 14 – 16: Flexible funnel without cap
Fr 18 – 21: Flexible funnel without cap.

10/240

10/240

10/120



Code 2316

350 Stomach washout tube, Faucher type - 150 cm

PVC tube with 4 lateral eyes and open tip.
Centimetre graduations from 15 to 75 cm.
Fr 27 – 30 – 33 – 36.

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GASTRIC TUBES

DUAL-FLOW GASTRIC TUBES

340 Gastric tube 1340 Polyurethane gastric tube 10/180

Transparent PVC (code 340) or PUR (code 1340) tube with XRO line and closed tip.
Markings at 25, 35 and 45 cm (6 and 8 Fr), 45, 55 and 65 cm (10 Fr) or 45, 55, 65 and 75 cm (12 to 36 Fr) from the distal tip. Conical adaptor on the main channel for connecting to suction.
This tube is used to prevent the accumulation of gastric secretions and air, thus allowing decompression of the stomach by continuous aspiration without trauma to the gastric mucosa.

Fr 06 – 08: 6 lateral eyes – Length 60 cm

Fr 10: 10 lateral eyes – Length 90 cm

Fr 12 – 14 – 16 – 18 – 21* – 30* – 36*: 10 lateral eyes – Length 120 cm

N.B. Fr 30 and Fr 36 are only available for reference 340.

* Code 1340.21: box: 10 units – case: 120 units.

Code 340.30/36: box: 15 units.



Dualflow gastric tube

852.01 Non-return valve 30/1440

Connects to the lateral port of dual-flow gastric tubes codes 340 and 1340.



Code 852.01

JEJUNOSTOMY/ACCESSORIES

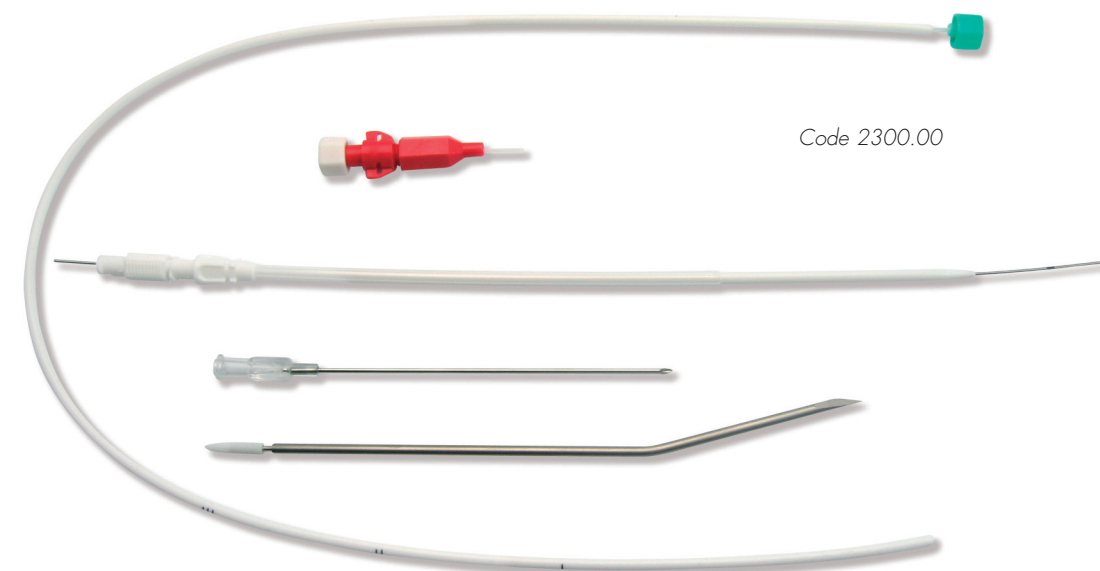
JEJUNOSTOMY

2300.00 Jejunostomy tray 1/20

Specially designed for intra-mural jejunostomy using a needle.

Tray presentation containing:

- 1 fully XRO silicone catheter, length 60 cm - Ø 2.0 x 3.2 mm
- 1 Desilet introducer
- 1 Alene needle Fr 10
- 1 detachable compression hub (code 2196.30)
- 1 17G needle – length 98 mm
- 2 male/male Luer-lock connectors (code 893.00).



Code 2300.00

ENTERAL FEEDING ACCESSORIES

396.01 Anti-I.V. safety adaptor 20/1920

Code 396.01



2390 Stylet for introducing soft, closed tip silicone tubes 10/240

For use only with tubes with closed tip.
The stylet must be moistened to activate its hydrogel coating.

Code 2390.101: for 8 to 10 Fr tubes

Code 2390.201: for 12 to 21 Fr tubes.



Code 2390.101