

# ENTRAL VAC™ POLYURETHANE GASTRIC ASPIRATION TUBES



## CHARACTERISTICS

- Unaltered by gastric fluids
- Excellent tolerance by the patient
- Excellent internal/external diameter ratio
- Radio-Translucent with Radio-Opaque Stripe
- Distance marks from 20 to 80 cm
- Atraumatic distal tip
- Colour coded and identification of Fr. size
- Sterile, single use, compact dispensing box
- Mid to long-term feeding



**208 SINGLE LUMEN TUBE  
LEVIN TYPE**

Paediatrics  
Length 60 cm

Ref.	Ch/Fr	Qty/box
208-06	06	10
208-08	08	10
208-10	10	10

Adult  
Length 120 cm

Ref.	Ch/Fr	Qty/box
208-12	12	10
208-14	14	10
208-16	16	10
208-18	18	10
208-20	20	10

- 2 side holes (paediatric model)
- 4 side holes (adult model)
- Radio-Opaque Stripe



**250 DUAL LUMEN TUBE  
SALEM TYPE**

Paediatrics  
Length 60 cm

Ref.	Ch/Fr	Qty/box
250-06	06	10
250-08	08	10
250-10	10	10

Adult  
Length 120 cm

Ref.	Ch/Fr	Qty/box
250-12	12	10
250-14	14	10
250-16	16	10
250-18	18	10
250-20	20	10

- 2 side holes (paediatric model)
- 4 side holes (adult model)
- Radio-Opaque Stripe



**Dual lumen nasojejunal tube**

Length 150 cm

Ref.	Ch/Fr	Qty/box
250-16-2	16/9	10

It is used to feed in jejunum and aspirate the stomach.

**Major indications :**

- Crohn's disease
- Gastroparesis
- Acute pancreatitis

**3 placement techniques :**

- Radio-opaque control
- Endoscopic placement
- Surgical placement



**Dual lumen intestinal decompression tube**

Length 250 cm

Ref.	Ch/Fr	Qty/box
155-18-1	18	5

To minimize risks of intestinal obstruction or paralytic ileus.

Aspiration is protected thanks to dual lumen

Dual funnel connector aspiration / ventilation.

13g tungsten weight to make a fast and appropriate placement easier.

Dual lumen aspiration system

