NASOGASTRIC TUBE

ENTERAL FEEDING TUBE

Medical grade PVC Nasogastric Tube. Intended for enteral nutrition ,feeding medication & for aspiration of gastric secretions.

VARIANTS: RYLES'S TUBE/ LEVIN's TUBE/ ROMOLENE®



RYLE'S TUBE GS-4004

- Distal coned end with corrosion resistant SS balls sealed in the tube tip.
- Four lateral eyes at distal end for efficient aspiration & administration.
- Super smooth, low friction, frozen surface facilitates atraumatic intubation.
- Marking at 50, 60 & 70 cm from distal tip to ascertain accurate placement.
- Proximal end equipped with a universal funnel shaped connector for fixation to enteral feeding bag or feeding/ aspiration syringe.
- Radio-opaque line for X ray visualization.
- Sterile, individually packed. Sizes: 8- 20 FG

ROMOLENE® GS-4032

- Distal coned end sealed with radio-opaque material for easy intubation.
- Proximal end provided with dual port connector with provision for attachment to enteral feeding bag / catheter mount feeding syringe.
- Marking at 50, 60 & 70 cm. Color coded radio-opaque line.
- Sterile, Sizes: 8- 20 FG

LEVIN'S TUBE GS-4006

- Coned distal end with four lateral eyes.
- Marked at 45, 55, 65, 75 cm from distal tip.
- Sizes: 6-14 FG (Box of 50/ Master Box of 500).
- Sizes: 16-20 FG (Box of 50/ Master Box of 400).

SPECIFICATIONS

SIZE	COLOR CODE
6 G	Sea Green
8 G	Blue
10 FG	Black
12 FG	White
14 FG	Green
16 FG	Orange
18 FG	Red
20 FG	Yellow

SPECIFICATIONS

CODE	EFFECTIVE LENGTH	TOTAL LENGTH
GS-4004	102 cm	105 cm
GS-4032	102 cm	105 cm
GS-4006	119 cm	122 cm