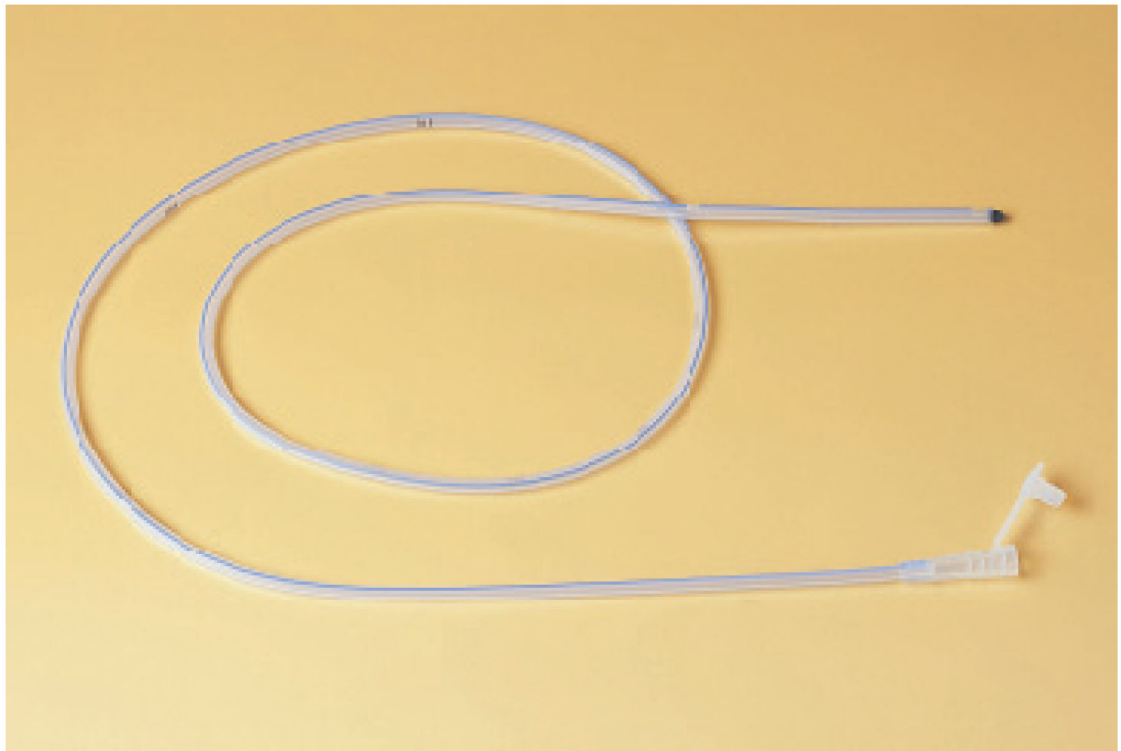




ALL SILICONE GASTRO-DUODENAL FEEDING TUBES(LEVIN TYPE)

All Silicone Gastro-Duodenal Feeding Tubes(Levin Type) are used for feeding and gastric suction for the patients.



● Advantage of Silicone Material

- Non-reactive with tissue
- Non-adherence to tissue permits easy removal
- Silicone material, compared to PVC, makes it more difficult for protein to adhere to the tube and tends to reduce bacterial growth on the tube.

● Features of Products

- Blue X-Ray opaque line.
- Lack of taste and odor makes patient less uncomfortable.
- Proper softness of tube and smooth surface.
- Tungsten powder is used to make black XRO tip clear on the X-Ray.
- Free flow inside of tube is accomplished by strong water repellent.

Directions for Use

- Lubricate the tube using water soluble jelly.
- Introduce tube through the nose to the stomach. Depth marking makes it easier to check the position of the tube in the patient body.

(Feeding)

- Connect the tube funnel with a feeding bag or a large bore syringe, and supply nutrition with gravity.

(Gastric Suction)

- Connect the tube funnel with irrigation solution set and supply irrigation solution into stomach.
- Disconnect the tube funnel with irrigation solution set and connect the tube funnel with the suction device.
- For effective gastric suction, “Y” connector can be used for supplying irrigation solution and also suctioning the stomach by turns.

Product No.	Fr	I.D(mm)	O.D(mm)	Length(mm)
1201-08	8	1.4	2.7	1,000
1201-10	10	1.9	3.3	
1201-12	12	2.2	4.0	1,250
1201-14	14	2.6	4.7	
1201-16	16	3.0	5.3	
1201-18	18	3.5	6.0	
1201-20	20	4.0	6.7	
1201-22	22	4.4	7.3	

- Do not expose the product to high temperature, humid air and ultraviolet ray during storage.
- Sterility guaranteed unless package has been opened or damaged. Do not re-sterilize.



Manufacturer:

Yushin Medical Co., Ltd.

36, Jomaru-ro, 427beon-gil, Wonmi-gu, Bucheon-si,
Gyeonggi-do, 420-837, Korea

TEL: 82 32 668 0323 FAX: 82 32 668 0329

www.yushinmed.com / ysmed01@yushinmed.com

Distributor: