

KRUUSE Feeding Tubes

There are various types of tube feeding procedures commonly used in critical care patients, e.g. placement of a feeding tube through the nose or mouth: orogastric, nasoesophageal tube feeding, as well as the invasive methods such as oesophagostomy, gastrostomy and jejunostomy.

The feeding tubes do not contain phthalates, they are made from PVC containing polyadipate-softener which is foodstuff approved and toxicologically tested.

Features and Benefits

- Soft, frosted and kink resistant PVC material for increased patient comfort
- Soft, round tip for atraumatic introduction
- Frosted surface obviates the need for lubricants
- Radio opaque line to secure correct placement of the tube
- Depending of the procedure the tubes can be left in situ for up to 4 weeks
- 10/pk

Cat. No	Size	Type	Hub Color
230809	1.7 mm x 50 cm / 5 Fr x 20"	Closing cap, Luer Slip	Grey
230810	2.0 mm x 50 cm / 6 Fr x 20"	Closing cap, Luer Slip	Green
230811	2.7 mm x 50 cm / 8 Fr x 20"	Closing cap, Luer Slip	Blue
230812		Closing cap, Luer Slip	Black

