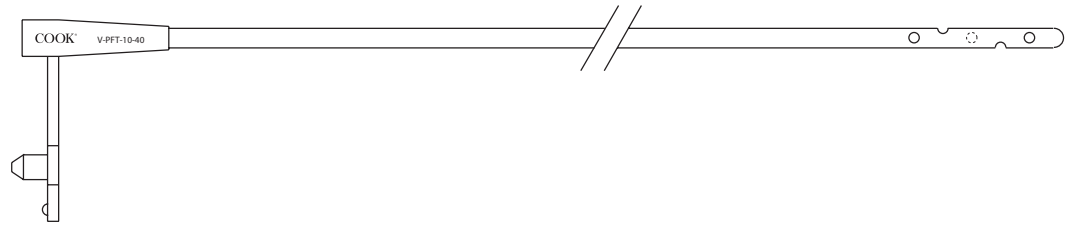




NASAL OXYGEN/FEEDING TUBE – SILICONE



DESCRIPTION

- A closed end, single lumen silicone catheter used for the administration of feeding solutions or nasal oxygen.
- Catheter can be introduced orally or nasally into the stomach or intestine.
- Lightweight low profile proximal fitting.
- Intended for VETERINARY USE ONLY.
- Maximum sterilisation temperature 134C for 3 minutes.

Order No.

Remarks

V-PFT-8-75	8 French nasogastric feeding tube, 75 cm (30") long closed end design.
V-PFT-8-120	8 French nasogastric feeding tube, 120 cm (48") long closed end design.
V-PFT-10-105	10 French nasogastric feeding tube, 105 cm (41") long closed end design.
V-PFT-10-150	10 French nasogastric feeding tube, 150 cm (60") long closed end design.
V-PFT-14-120	14 French nasogastric feeding tube, 120 cm (48") long closed end design.

WIRE GUIDE INTRODUCTION STYLET FOR USE WITH NASAL OXYGEN/FEEDING TUBES

Order No.

Remarks

V-SF-38-145	Wire Guide Introduction Stylet recommended for use with 8 French Nasal Oxygen/Feeding Tubes.
V-TSF-45-180	Wire Guide Introduction Stylet recommended for use with 10 and 14 French Nasal Oxygen/Feeding Tubes.