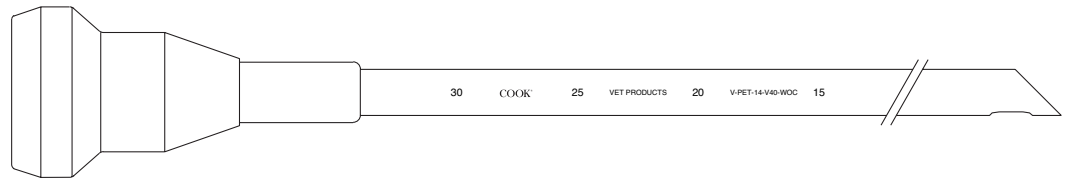




EQUINE POST ANAESTHETIC NASAL TUBE – SILICONE



DESCRIPTION

- A silicone nasal tube used to ensure a patent airway during the post anaesthetic recovery phase.
- A proximal silicone funnel fitting to avoid tube migration.
- Intended for VETERINARY USE ONLY.
- **Maximum sterilisation temperature 134°C for 3 minutes.**

Order No.

Remarks

V-PET-14-V40-WOC

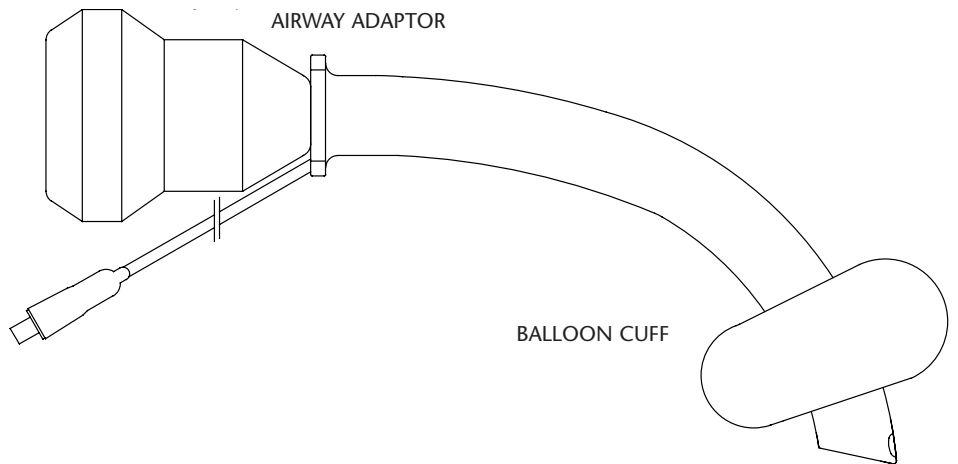
14 mm equine post anaesthetic nasal tube with 14 mm I.D., 19 mm O.D., 40 cm (16") long.

REFERENCES

Rossdale & Partners, Newmarket, UK.



EQUINE TRACHEOSTOMY TUBE – SILICONE



DESCRIPTION

- A single lumen cuffed catheter for placement by surgical tracheostomy to establish an airway.
- The balloon cuff can be inflated to prevent gas loss during assisted respiration.
- Repair balloon cuff is available.
- Replacement inflation line is available.
- Intended for VETERINARY USE ONLY.
- **Maximum sterilisation temperature 115°C for 20 minutes.**

Order No.

Remarks

V-PTT-20

20 mm I.D. tracheostomy tube with airway adaptor and balloon cuff.

REFERENCES

Dr Henry Tremaine, Edinburgh, UK.