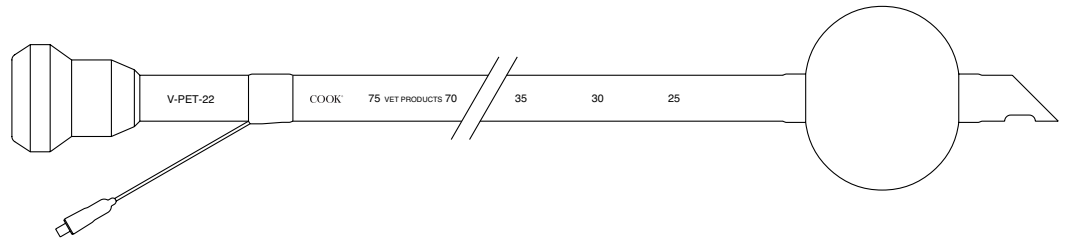




ENDOTRACHEAL TUBES – SILICONE



DESCRIPTION

- A cuffed endotracheal tube used to deliver anaesthesia gases after positioning by oral intubation into the desired position.
- The balloon cuff can be inflated to prevent gas loss during assisted respiration.
- Silicone funnel proximal fitting to allow use with different anaesthesia equipment 15 mm adaptors available for some tube sizes.
- Repair balloon cuffs are available as well as tubes of silicone adhesive.
- Intended for VETERINARY USE ONLY.
- **Maximum sterilisation temperature 115°C for 20 minutes.**

| Order No. | Tube I.D. (mm) | Tube O.D. (mm) | Tube Length (cm/in) | Balloon Length (cm) | REPLACEMENT ACCESSORIES | | |
|-----------|----------------|----------------|---------------------|---------------------|-------------------------|-------------|----------------|
| | | | | | Inflation Lines | Repair Cuff | Airway Adaptor |
| V-PET-16 | 16 | 22 | 70/28" | 6.0 | V-RIL-L | V-PRK-16 | V-P309-16 |
| V-PET-18 | 18 | 24 | 75/30" | 6.0 | V-RIL-L | V-PRK-18 | V-P309-18 |
| V-PET-20 | 20 | 26.5 | 90/36" | 7.0 | V-RIL-L | V-PRK-20 | V-P309-20 |
| V-PET-22 | 22 | 30 | 90/36" | 7.0 | V-RIL-L | V-PRK-22 | V-P309-22 |
| V-PET-24 | 24 | 32 | 90/36" | 9.0 | V-RIL-L | V-PRK-24 | – |
| V-PET-26 | 26 | 35 | 100/40" | 10 | V-RIL-L | V-PRK-26 | – |
| V-PET-28 | 28 | 39 | 100/40" | 10 | V-RIL-L | V-PRK-28 | – |
| V-PET-30 | 30 | 42 | 100/40" | 10 | V-RIL-L | V-PRK-30 | – |

SILICONE ADHESIVE

| Order No. | Remarks |
|-----------|--|
| V-ADH-2 | Single tube of silicone adhesive. Recommended for use with repair balloon cuffs. |

Right: Silicone adhesive and repair cuff.

