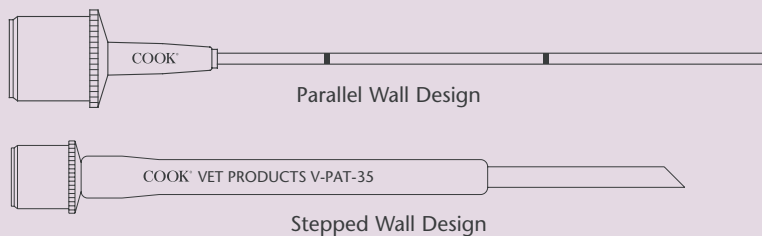




Non-Cuffed Endotracheal Tubes - Silicone

Non-cuffed, all silicone endotracheal tubes used to deliver anaesthetic gases after positioning by oral intubation into the desired position. The proximal fitting accepts a 15mm adaptor. Intended for VETERINARY USE ONLY.

Order No.	Remarks
V-PAT-10	1.0mm I.D. tube with wire guide stylet. Parallel wall design.
V-PAT-15	1.5mm I.D. tube with wire guide stylet. Parallel wall design.
V-PAT-20	9.0 French non-cuffed tube with 2.0mm I.D. and 3.0mm O.D. Stepped wall design.
V-PAT-25	12.0 French non-cuffed tube with 2.5mm I.D. and 4.0mm O.D. Stepped wall design.
V-PAT-30	13.6 French non-cuffed tube with 3.0mm I.D. and 4.7mm O.D. Stepped wall design.
V-PAT-35	16.0 French non-cuffed tube with 3.5mm I.D. and 5.2mm O.D. Stepped wall design.
V-PAT-40	18.3 French non-cuffed tube with 4.0mm I.D. and 6.2mm O.D. Stepped wall design.
V-PAT-50	23.6 French non-cuffed tube with 5.0mm I.D. and 7.8mm O.D. Stepped wall design.
V-PAT-60	27.6 French non-cuffed tube with 6.0mm I.D. and 9.4mm O.D. Stepped wall design.



Malleable Stylet

Order No.	Remarks
V-MIS-3.0-12.5	Malleable introduction stylet. Recommended for 2.0, 2.5 and 3.0mm I.D. non-cuffed tubes.
V-MIS-5.0-35	Malleable introduction stylet. Recommended for 3.0 and 4.0mm I.D. non-cuffed tubes.
V-MIS-12-45	Malleable introduction stylet. Recommended for 5.0 and 6.0mm I.D. non-cuffed tubes.

Avian Airsac Surgical Catheter

Non-cuffed, vinyl airway catheter with silicone skin fixation disc. Placed surgically into the posterior airsac and used for airway access when an alternative to endotracheal intubation is required. Removable proximal fitting accepts a 15mm adaptor. Intended for VETERINARY USE ONLY.

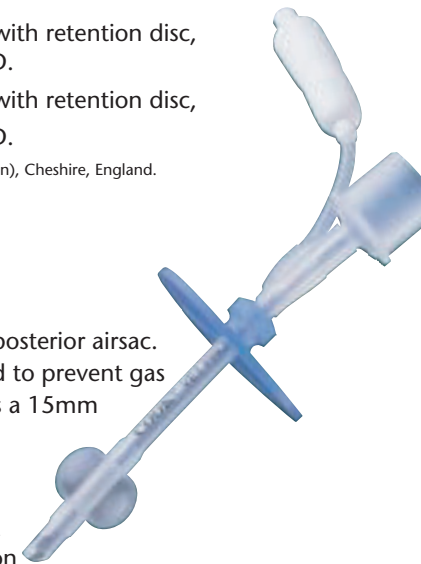


Order No.	Remarks
V-AASC-3-2.5	14 French non-cuffed tube with retention disc, 2.5cm long, with 3.0mm I.D.
V-AASC-4-3.6	20 French non-cuffed tube with retention disc, 3.6cm long, with 4.0mm I.D.

Reference: Mr Brian H Coles BVSc M.R.C.V.S. Specialist in Zoo and Wildlife Medicine (Avian), Cheshire, England.

Avian Airsac Balloon Catheter

A cuffed, all-silicone catheter for surgical placement in the posterior airsac. The balloon cuff can be inflated for long-term retention and to prevent gas loss during assisted respiration. The proximal fitting accepts a 15mm adaptor. Intended for VETERINARY USE ONLY.



Order No.	Remarks
V-AABC-3-9.0	14 French tube, 9.0cm long, with 3.0mm I.D. and retention disc.

Reference: Dr Michael D. Doolen, Oakhurst Avian and Exotics Animal Hospital, USA.