



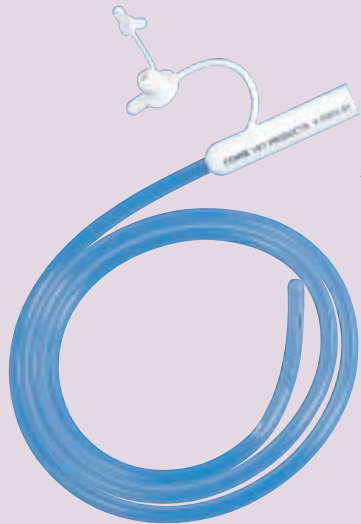
Nasogastric Feeding Tubes

A silicone catheter for the delivery of fluids and semi-fluid formulations after oral intubation. All catheters are fully autoclavable. Intended for VETERINARY USE ONLY.

Order No.	Remarks
V-PFT-3.5-20	3.5 French closed end silicone catheter, 20cm long.
V-PFT-5-20	5 French closed end silicone catheter, 20cm long.
V-PFT-5-35	5 French closed end silicone catheter, 35cm long.
V-PFT-6-20	6 French closed end silicone catheter, 20cm long.
V-PFT-6-35	6 French closed end silicone catheter, 35cm long.
V-PFT-6-55	6 French closed end silicone catheter, 55cm long.

Wire Guide Stiffening Stylets

Order No.	Remarks
V-SF-18-30	Wire guide stylet for V-PFT-3.5-20 tube, 30cm long.
V-SF-28-60	Wire guide stylet for 5 and 6 French tubes, 60cm long.



Stomach Feeding Tubes

An open-end single lumen silicone catheter with distal side holes used for the administration of feeding solutions. A sealed cap or proximal fitting assists in the introduction of the solutions. Intended for VETERINARY USE ONLY

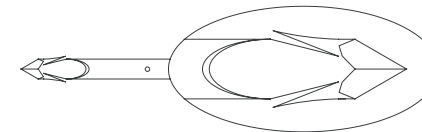
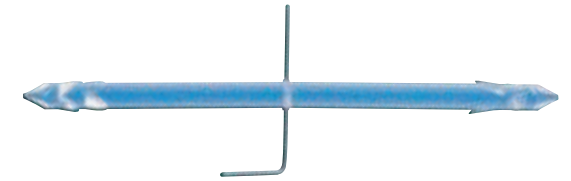
Order No.	Remarks
V-PSF-5-18	5mm I.D. open end silicone catheter with dual cap fitting, 18cm long.
V-PSF-5-91	5mm I.D. open end silicone catheter with dual cap fitting, 91 cm long.

Avian Bone Splints

A PTFE bone splint for long bone fracture fixation in birds. Biologically inert, lightweight material. Barbs provide rotational stability. Central pin aids positioning of splint. Intended for VETERINARY USE ONLY.



Order No.	Remarks
V-ABS-66-2.0	Two 1.7mm (0.066inch) diameter, 2.0cm long PTFE splints with side barbs and a positioning nail.
V-ABS-66-3.0	Two 1.7mm (0.066inch) diameter, 3.0cm long PTFE splints with side barbs and a positioning nail.
V-ABS-98-5.0	Two 2.5mm (0.098inch) diameter, 5.0cm long PTFE splints with side barbs and a positioning nail.
V-ABS-98-7.0	Two 2.5mm (0.098inch) diameter, 7.0cm long PTFE splints with side barbs and a positioning nail.



Bone Splint

Sharpened Point with Barb



Positioning Nail