

Lavage & Rapid Admin sets



Flash Flush lavage line (I20FLASH)

Design

Due to your requests, we now offer a choice of THREE sets to cater for lavage and rapid administration. In designing these sets, we considered speed & ease of administration as well as flexibility in the operating theatre.

The rapid admin sets provide fast and economical delivery of fluids to both small and large animal patients, whilst the lavage line (Flash Flush) gives unparalleled control to the surgeon for surgical wound lavage from a fluid bag.

Descriptions

Surgical Lavage set (I20FLASH)

- One-piece 20-drop/ml surgical lavage line
- Design ensures that surgeon can handle and control lavage
- Roller valve and C-clamp are at the end of set for full control by surgeon
- T-port ensures that:
 - ⇒ set is firmly maintained in sterile field at all times
 - ⇒ line can be extended into any area without repositioning clamps
- Luer collar can be moved to allow lavage into cavities with limited access, or down sinus tracts and fascial planes



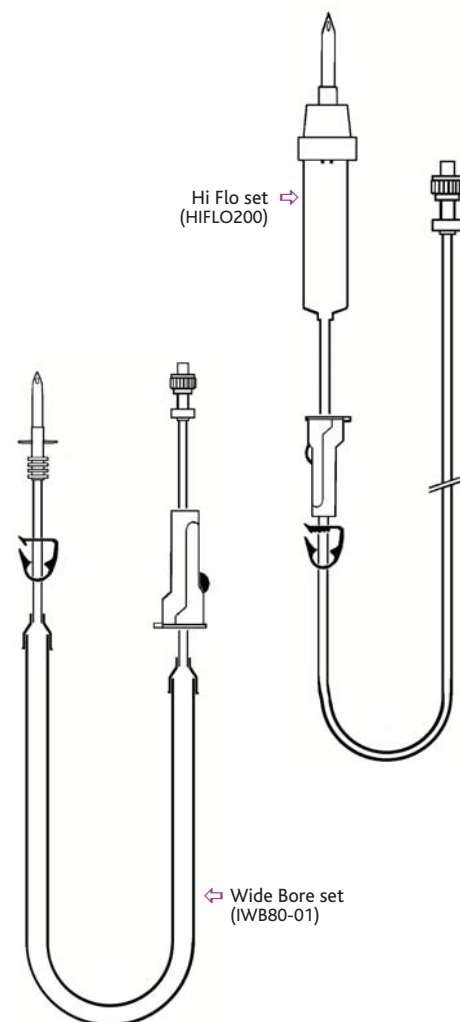
Rapid Admin Set - Basic (HIFLO200)

- One-piece 10-drop/ml line with semi wide-bore tubing throughout
- Simple & quick to prime and use
- Precision roller valve for flow control; no ports
- The perfect line for large-volume ultra-rapid infusions in dogs
- A very economical line for rapid fluid administration in large animals
- Flow Performance:
 - ⇒ Free Flow: 50.0 L/hr
 - ⇒ 14 G x 45 mm: 20.9 L/hr
 - ⇒ 18 G x 32mm: 7.9 L/hr

Wide Bore Set (IWB80-01)

- One-piece line with 8mm wide-bore tubing. Spiked access, no chamber
- Requires inverted priming due to tubing diameter
- Precision roller valve and C-Clamp for flow control & priming; no ports
- Exceptional flow rates; exceeds maximum flow rating on all catheters
- An economical line for ultra-rapid fluid administration in large animals
- Flow Performance:
 - ⇒ Free Flow: 70 L/hr
 - ⇒ 14 G x 45 mm: ~35L/hr

Please Note: The catheter diameter and length is the ultimate limitation on flow rate with this set. For maximum flow rate, use the widest bore and shortest catheter possible.



Product Summary and Codes

Set	Drops per ml	Length (cm)	Bore (mm)	Priming (port / set; ml)	Max Flow Rate (Free)	Size range	Product Code
Flash Flush	20	190	3.0	2	3-3.5	n/a	I20FLASH
HiFlo set	10	200	4.8	36	50	>25 Kg	HIFLO200
Wide Bore set	10	260	8.0	110	70	> 100 Kg	IWB80-01

Flow rates quoted are in 'Litres/hr'