

Minimum Volume Extension Set 150cm

DESCRIPTION

The m|devices Minimum Volume IV Extension Set, 150cm, incorporates an anti-siphon valve, to minimise free-flow and unintended infusions during syringe driver/pump administration. This valve prevents backflow from the patient line back to the source (syringe/IV bag). The set features a male luer lock connection with rotating collar and a click clamp.

FEATURES & BENEFITS

- Minimum volume bore tubing
- Anti-siphon valve to male luer lock end with RC
- Click clamp
- Transparent, soft, smooth tubing
- Peel open pouch
- Single use only
- Made from non-toxic medical grade PVC

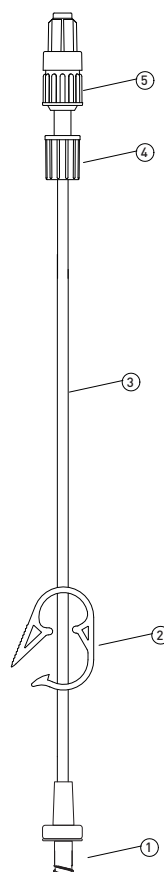
PRODUCT DATA

- Tubing diameter: I.D- 1.5mm, O.D- 3mm
- Tubing length: 150cm
- Priming volume: 2.6mL
- Flow rate: 760mL/10min
- Maximum back pressure: 30Kpa/4.35PSI
- Opening pressure: 21 bar/304PSI
- Sterile EO
- MRI compatible
- Lipid resistant: Yes
- Not made with DEHP
- Not made with Natural Rubber Latex
- Material: PVC, PE, PC, ABS
- Shelf Life: 5Years
- ARTG Number: 354371

ISO STANDARDS

- ISO 13485-2016 Quality management systems. Requirements for regulatory purposes
- ISO 1497-2012 Medical devices. Application of risk management to medical devices
- ISO 11135-2014 Sterilisation of health-care products - Ethylene oxide - Requirements for the development, validation and routine control of a sterilisation process for medical devices

PRODUCT DIAGRAM



ITEM	DESCRIPTION
1	Anti-Siphon Valve
2	Clamp
3	Tubing
4	Male Luer Lock with RC
5	Cap

Minimum Volume Extension Set

STERILE

RE-ORDER	DESCRIPTION	LENGTH	CARTON/QTY
IV051010	Minimum Volume Extension Set	150cm	100