

LAVOISIER INTRAVENOUS SET

Y-shaped injection site and needle under blister pack for bags and bottles

Materials

Spike	ABS
Dropper	ABS
Drip chamber	Polypropylene
Air filter	Copolymer
liquid filter	Polyamide 6.6
Tubing	PVC
flow regulator	Polypropylene
injection site	Polyisoprene - ABS
Port	ABS
caps	Polyethylene

Specifications

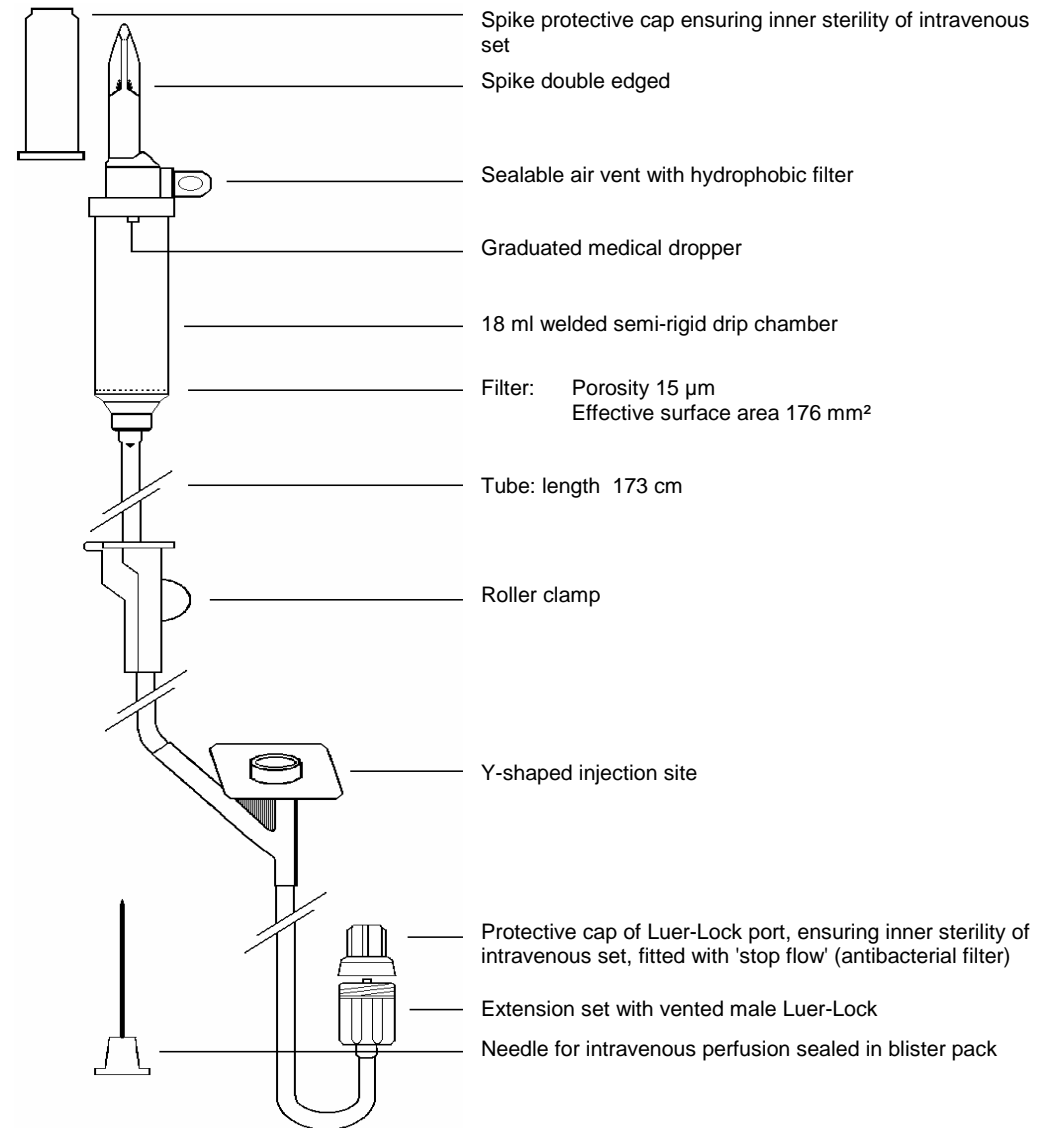
Length of tubing	173 cm (150 from tube to site) (23 cm from site to extension set)
Spike	double edged
air vent	Sealable
Air filter porosity	0,2 µm
Drip chamber capacity	18 ml
Liquid filter porosity	15 µm
Calibration of dropper	20 drops of distilled water = 1g ± 0,1g
Site of injection	Y-shaped configuration
Port	vented male Luer-Lock
Needle under blister	40 X 8 (stainless steel)

Method of sterilization

Ethylene oxide
Sterility: inner and outer

Packaging

750131.4 INTRAVANEIOUS SET CDM O-Y-2 5 UNITS PACK
Primary: Polypropylene-polyethylene peelable bag/medical packaging
Carton of 5 intravenous sets 350 g/m2 - Dim: 100 x 100 x 195 mm - protective coating
Bulk package 10 X 5 intravenous sets - Dim: 506 x 203 x 196 mm



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