

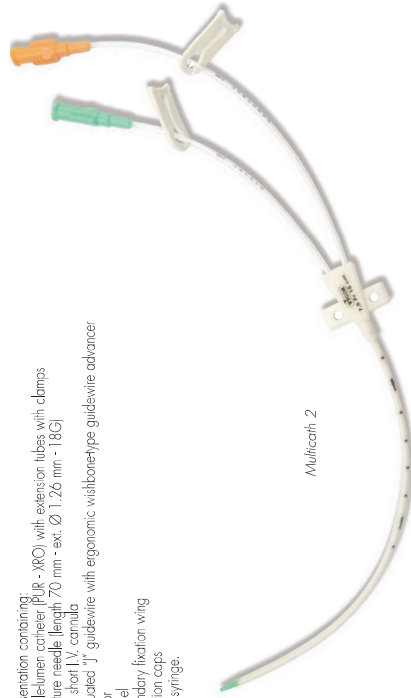
MULTILUMEN CATHETERS

157 Double-lumen Multicath

Polyurethane double-lumen intravenous catheter.

Fully radiopaque, centimetre graduations from 9 cm from the distal tip. Coloured hubs, 2 lumens of different diameters 16G/18G and flexible distal tip. Ergonomic guide advancer allowing detection of any resistance when advancing the guidewire. The user has the choice of 2 types of introducer: 1 introducer needle (length 70 mm - Ø 1.06 x 1.26 mm - 18G) or 1 PTFE short I.V. cannula (length 64 mm - Ø 1.27 mm - 18G).

- Tray presentation containing:
- 1 double-lumen catheter (PUR - XRO) with extension tubes with clamps
 - 1 puncture needle (length 70 mm - ext. Ø 1.26 mm - 18G)
 - 1 18G short I.V. cannula
 - 1 graduated "J" guidewire with ergonomic wristbone-type guidewire advancer
 - 1 dilator
 - 1 scabrel
 - 1 secondary fixation wing
 - 2 injection caps
 - 1 5 ml syringe



Multicath 2

Code	Catheter (PUR)		Lumen				"J" Guidewire	
	Length cm	Fr	Ext. Ø mm	Distal		Proximal	Length cm	Ø mm
				G	Flow rate (ml/min) Priming volume (ml)			
157.167	16	7.5	2.5	1.6	56 0.39	18 50	60	0.88
157.207	20	7.5	2.5	1.6	47 0.42	18 42	60	0.88
157.307	30	7.5	2.5	1.6	42 0.57	18 38	70	0.88

6202.241 Double-lumen Multicath

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with B.L.S. (Bloodless System)

Safety device to avoid blood loss

- Prevents risk of contamination (safe for user) and risk of air embolism (safe for patient).
- No change in placement technique for the operator.

Products identical to Multicath code 6202.24 and 6203.24 described above, but introducer needle has a valve to provide maximum protection against blood loss during venipuncture, and the syringe features a modified nozzle to open valve in needle. Ergonomic guidewire advancer detects any resistance to guidewire advancement.

Supplied with a needle adaptor for use with a primed extension and a pressure transducer to confirm venous placement.



MULTILUMEN CATHETERS

6207/6208 Triple lumen Multicath

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Polyurethane intravenous triple lumen catheter with flexible distal tip.

Fully radiopaque, graduations each centimetre from 5 cm from the distal tip, coloured hubs, distal lumen with a large diameter (14G) for optimum flow.

Ergonomic guide advancer allowing detection of any resistance when advancing the guidewire.

The user has the choice of 2 types of introducer: 1 introducer needle (length 70 mm - Ø 1.06 x 1.26 mm - 18G) or 1 PTFE short I.V. cannula (length 64 mm - Ø 1.27 mm - 18G).

Tray presentation with label for traceability containing:

- 1 triple lumen catheter (PUR - XRO) with extension tubes with clamps
- 1 18G introducer needle (Ø 1.06 x 1.26 mm), length 70 mm
- 1 5 ml syringe
- 1 graduated "J" guidewire with ergonomic wristbone-type guidewire advancer
- 1 18G short I.V. cannula (length 64 mm)
- 1 dilator
- 1 secondary fixation wing
- 1 scabrel
- 3 injection caps.



Multicath 3

Code	Catheter (PUR)			Lumen						"J" Guidewire Length cm	Ø mm			
	Length cm	Fr	Ext. Ø mm	Distal		Middle		Proximal						
				G	Flow rate (ml/min) / Priming volume (ml)	G	Flow rate (ml/min) / Priming volume (ml)		G			Flow rate (ml/min) / Priming volume (ml)		
6208.25	15	7.5	2.5	1.4	68	0.50	18	45	0.35	18	45	0.35	46	0.9
6209.25	20	7.5	2.5	1.4	65	0.60	18	40	0.40	18	40	0.40	53	0.9
6207.25	30	7.5	2.5	1.4	50	0.70	18	35	0.40	18	35	0.40	80	0.9

6209.251 Triple lumen Multicath

5/45

with B.L.S. (Bloodless System)

Safety device to avoid blood loss

- Prevents risk of contamination (safe for the user) and risk of air embolism (safe for the patient)
- No change in placement technique for operator.

Similar product to Multicath code 6209.25 described above, except the introducer needle has a valve to provide maximum protection against blood loss during venipuncture, and the syringe features a modified nozzle to open valve in needle. Ergonomic guide advancer allowing detection of any resistance when advancing the guidewire.

Supplied with a needle adaptor for use with a primed extension and a pressure transducer to confirm venous placement.

