



ARROW 5-LUMEN CATHETER

Improved design – improved features

AT A GLANCE

In comparison to our previous 5L catheter, our new 9,5 Fr. 5-lumen catheter has an improved kinking resistance while keeping the original flow characteristics & body flexibility. The characteristics of this new catheter are as follows:

- redesigned catheter body cross-section/lumen configuration with optimised polyurethane resin
- unified size of extension lines
- new secondary fixation clamp
- available in lengths of 16, 20 and 30 cm and available in various set configurations

IMPROVED KINK RESISTANCE AND FIXATION, MORE PATIENT SAFETY

Teleflex is committed to continuously improving its products to provide physicians with the options needed to best treat their patients.

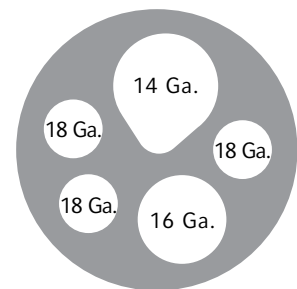
The new and improved ARROW 5-lumen central venous catheter has been designed to meet your needs while providing improved kink-resistance and more patient safety through improved secondary fixation.

By carefully redesigning the catheter body cross section, ensuring optimal combination of lumen configuration and polyurethane resin, catheter kink resistance has been increased.

The 5-lumen CVC allows to administer medications and TPN, infuse fluids, sample blood, and perform central venous monitoring, simultaneously and through one central venous access site.

A new secondary fixation clamp has been designed to improve catheter stability and ensure patient safety.

The new catheter is available in various lengths and set configurations.



FLOW RATES AND PRIMING VOLUMES

DESCRIPTION	LUMENS VOLUME	PRIMING VOLUME ¹ (ML)	FLOW RATE ² (ML/HR)
9.5 Fr. x 16 cm	Dist. (16 Ga.)	0.43	4.200
	Med. 1 (14 Ga.)	0.47	6.465
	Med. 2 (18 Ga.)	0.35	1.535
	Med. 3 (18 Ga.)	0.35	1.490
	Prox. (18 Ga.)	0.39	1.590
9.5 Fr. x 20 cm	Dist. (16 Ga.)	0.48	3.605
	Med. 1 (14 Ga.)	0.57	5.390
	Med. 2 (18 Ga.)	0.38	1.250
	Med. 3 (18 Ga.)	0.38	1.160
	Prox. (18 Ga.)	0.41	1.455
9.5 Fr. x 30 cm	Dist. (16 Ga.)	0.58	3.245
	Med. 1 (14 Ga.)	0.69	4.940
	Med. 2 (18 Ga.)	0.43	1.040
	Med. 3 (20 Ga.)	0.43	0.975
	Prox. (18 Ga.)	0.48	1.115

¹ Priming volumes are approximate and are measured without the injection cap. Injection cap priming volume is .020 ml.

² Flow rates are measured with water, at room temperature, 100 cm head height and represent approximate flow capabilities.



ARROW 9.5 FR. 5-LUMEN CATHETER SETS

REF.	LUMEN	Ø FR.	LENGTH CM	INTERIOR LUMEN	SPRING WIRE GUIDE ³ Ø MM (INCH)	INTRODUCER NEEDLE XTW ⁴	CATHETER OVER NEEDLE ASSEMBLY ⁵	5 ML LUER SLIP SYRINGE	INJECTION SITE CAPS	QTY
CV-12955	5	9.5	16	16-14-18-18-18	.81 (.032") x 60 cm	x		x	x	5
CS-15955	5	9.5	20	16-14-18-18-18	.81 (.032") x 60 cm	x	x	x	x	5
CV-15955	5	9.5	20	16-14-18-18-18	.81 (.032") x 60 cm	x		x	x	5

³ SWG with additional ECG marking in CS-15955 and CV-15955

⁴ Introducer needle 18 Ga. x 6.35 cm (2 1/2") XTW

⁵ Catheter-over-needle assembly 18 Ga. x 6.35 cm (2 1/2") over 20 Ga. RW introducer needle

Rx only

DISTRIBUTED BY:

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