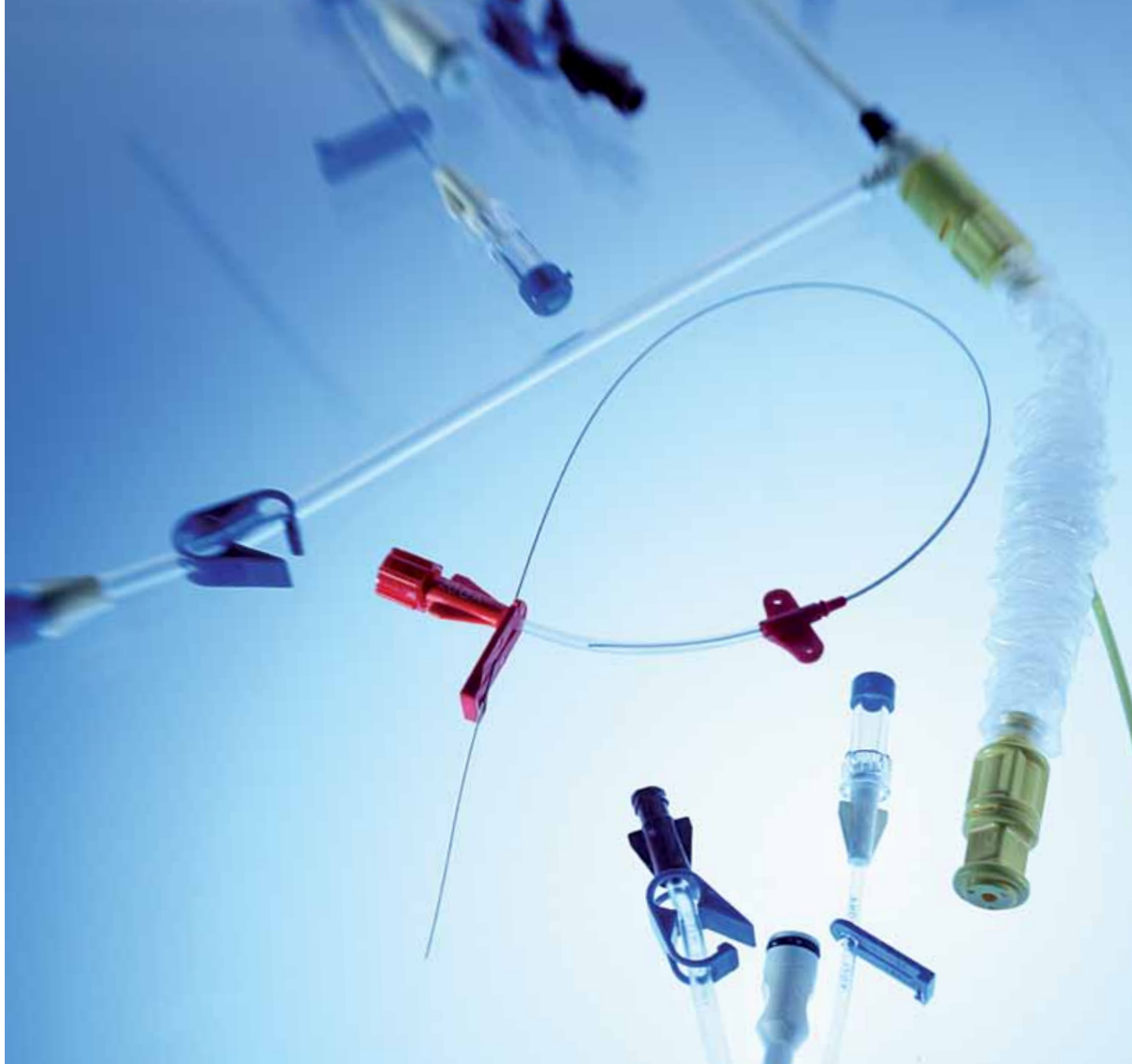




ARROW HAEMODYNAMIC MONITORING

Reliability counts



Teleflex

RELIABILITY COUNTS

Trusted brands make Teleflex a reliable and strong partner. Built on a solid tradition of innovation, Teleflex is a global leader in superior medical supplies designed to help providers minimise risk and maximise outcomes for their patients. Our understanding of the importance to our customers of a full range of products has led to the development of a unique line of medical devices, all of which complement one another.

Arterial catheter systems and sheaths for the insertion of PA / TD catheters for haemodynamic monitoring must comply with particularly stringent safety standards. With its ARROW brand products, Teleflex sets benchmarks in this field. We help you undertake life-saving treatments while adhering to important health directives.

You can find further details and the technical specifications of our products within this brochure.

TELEFLEX – HIGH QUALITY MEDICAL SUPPLIES FROM A SINGLE SOURCE



WITH OPTIONS ONE STEP AHEAD

As part of the European Arrow Select Kits (EASK) programme, you can individually compile and order your own sets from us. Obtain further details from your arrow representative at Teleflex.



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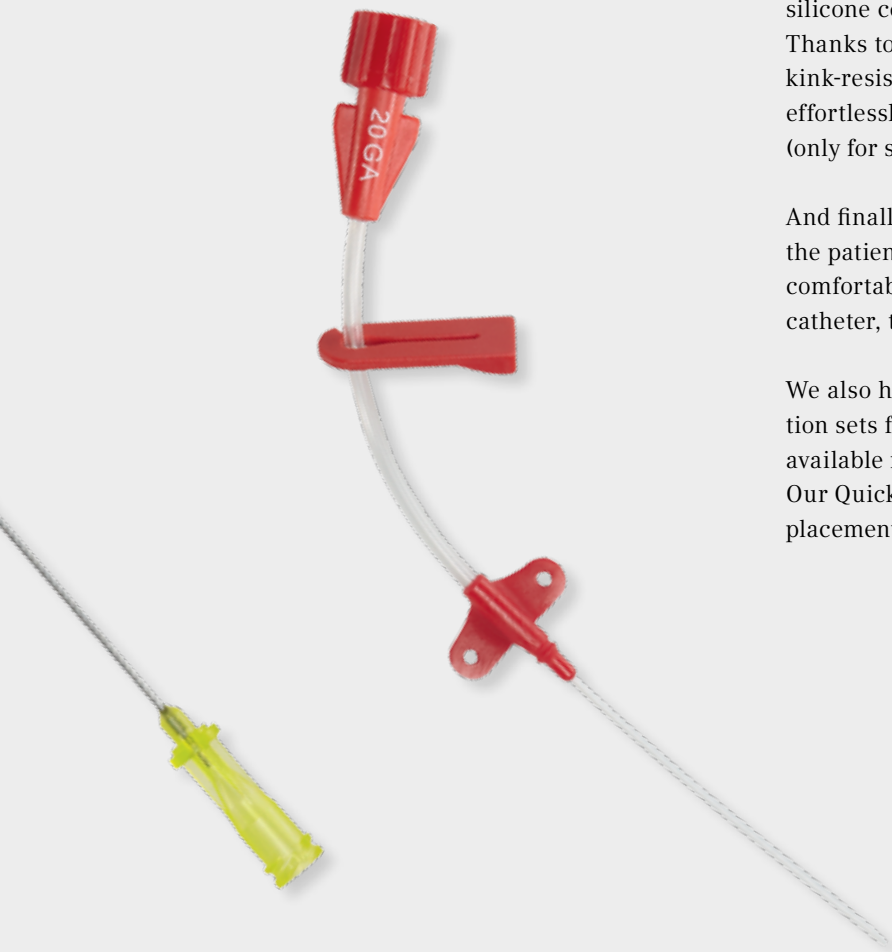
ARTERIAL ACCESS CATHETERISATION SETS

ARROW brand Teleflex products for arterial access lead to time savings and reduced complications. Important components in our catheterisation sets have been optimised so it has become even easier to insert arterial catheters:

The improved bevel on the insertion needle and the silicone coating allow gentler insertion using less force. Thanks to the hydrophilic coating, the particularly kink-resistant polyurethane catheter can be put in place effortlessly. Special depth markings on the guidewires (only for straight wires) help with position monitoring.

And finally the suture wings have been adapted to the patient anatomy in such a way that they lie more comfortably and optimise the insertion angle of the catheter, thus preventing kinking.

We also have a comprehensive selection of catheterisation sets for arterial access, including sets for children: available for all Seldinger methods (I, II, modified). Our QuickFlash system is best suited for direct arterial placement.





- effortless insertion of the catheter
- high kink resistance
- reduced risk of vessel injuries
- optimal position monitoring
- convenient fixation of the catheter

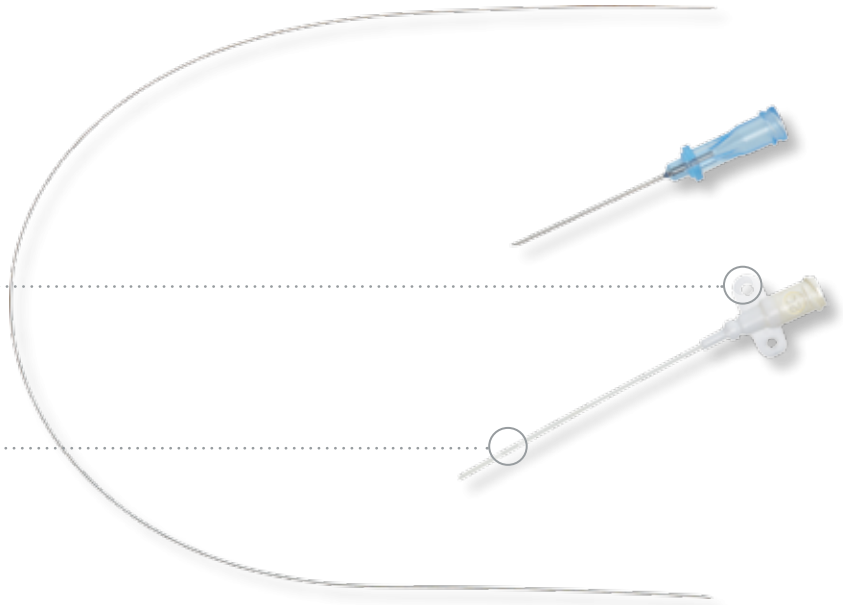
STANDARD SELDINGER TECHNIQUE I

FLEXIBLE, ANGLED SUTURE WINGS WITH LOW PROFILE

- allow a variety of fixing options

HYDROPHILIC-COATED POLYURETHANE

- bio-compatible, avoids waveform dampening as a result of the high reliability of the material



STANDARD SELDINGER TECHNIQUE II (SAC)

CLEAR COLOUR CODING

- for arterial access, increasing patient safety

INTEGRAL EXTENSION

- reduces the risk of contact with blood-borne pathogens and of manipulation at the insertion site

FLEXIBLE, ANGLED SUTURE WINGS WITH LOW PROFILE

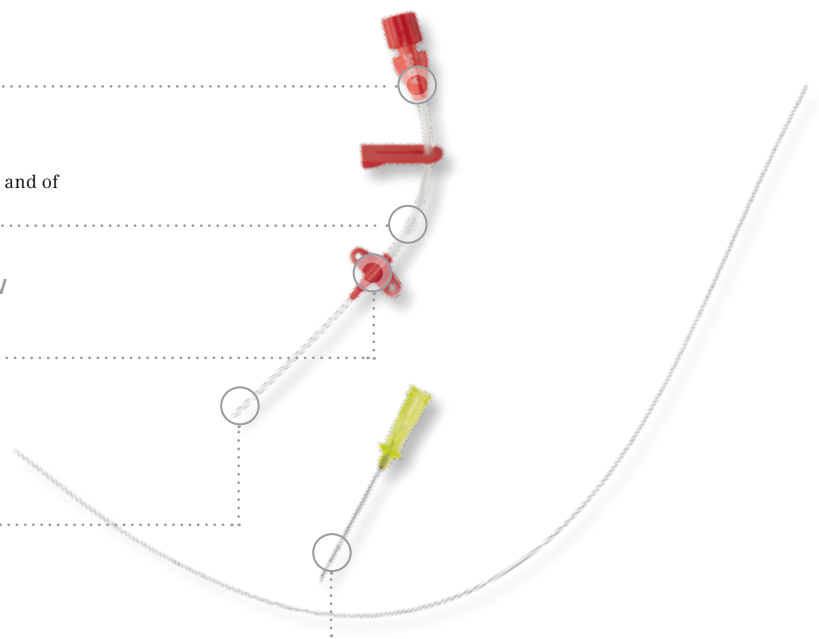
- allow a variety of fixing options

HYDROPHILIC-COATED POLYURETHANE

- bio-compatible, avoids waveform dampening as a result of the high reliability of the material

LOW-FRICTION INSERTION NEEDLE WITH IMPROVED BEVEL

- requires less penetration force during insertion



SELDINGER TECHNIQUE

SETS FOR STANDARD SELDINGER TECHNIQUE I										ARROW
REF.	CATHETER			GUIDEWIRE			INSERTION NEEDLE		SYRINGE	SETS/ CASE
	Ø (G)	LENGTH CM	MATERIAL	LENGTH CM	Ø MM (INCH)	TIP	LENGTH CM	Ø MM		
GH-04124	24	4.13	PUR	18	0.46 (.018")	straight / straight	3.81	22 G ²	3 ml LS	10
GH-04122	22	3.49	PUR	25	0.46 (.018")	straight / straight	3.81	21 G ²		25
GH-04120	20	6.35	PUR	35	0.53 (.021")	straight / straight	3.81	20 G ²		10
GH-04120-E	20	7.78	PUR	19	0.53 (.021")	straight / straight	3.81	20 G ²		10
GH-04125	20	7.78	PUR	25	0.64 (.025")	straight / straight	3.81	20 G ²		50
GH-04150	20	20	PUR	45	0.64 (.025")	J tip / straight	6.35	18 G ³		10
CK-04018	18	12	PUR	45	0.64 (.025")	J tip / straight	6.35 & 3.81	18 G & 20 G ¹		25

SETS FOR STANDARD SELDINGER TECHNIQUE II (SAC)											ARROW	
	CATHETER			GUIDEWIRE					INSERTION NEEDLE		SYRINGE	
REF.	Ø (G)	LENGTH CM	MATERIAL	LENGTH CM	Ø MM (INCH)	TIP	EXIT MARKING	NOTE	LENGTH CM	Ø MM		SETS/ CASE
SAC-00324	24	2.5	PUR	25	0.46 (.018")	straight / straight	x		Insertion needle 24 G / 1.9 mm via needle 26 G			10
SAC-00524	24	5	PUR	25	0.46 (.018")	straight / straight	x		Insertion needle 24 G / 1.9 mm via needle 26 G			10
SAC-00522	22	5	PUR	35	0.53 (.021")	straight / straight	x		4	22 G ¹		10
SAC-00822	22	8	PUR	35	0.53 (.021")	straight / straight	x		4	22 G ¹		10
SAC-01222	22	12	PUR	35	0.53 (.021")	straight / straight	x		4	22 G ¹		10
SAC-00520	20	5	PUR	35	0.53 (.021")	straight / straight	x		4	20 G ¹		10
SAC-00820	20	8	PUR	35	0.53 (.021")	straight / straight	x		4	20 G ¹		10
SAC-01220	20	12	PUR	35	0.53 (.021")	straight / straight	x		7	20 G ¹		10
SAC-01620	20	16	PUR	50	0.53 (.021")	straight / straight	x		7	20 G ¹		10
SAC-00818	18	8	PUR	33	0.64 (.025")	straight / straight	x		5	18 G ¹		10
SAC-01218	18	12	PUR	33	0.64 (.025")	straight / straight	x		5	18 G ¹		10
SAC-01618	18	16	PUR	45	0.64 (.025")	J tip / straight		Arrow Advancer	7	18 G ¹		10
SAC-02318	18	23	PUR	60	0.64 (.025")	J tip / straight		Arrow Advancer	7	18 G ¹		10

¹ XTW = Extra Thin Wall² TW = Thin Wall

MODIFIED SELDINGER TECHNIQUE

ALSO FOR DIFFICULT ARTERIAL ACCESS

IF PLACEMENT IS SUCCESSFUL,
BLOOD FLOWS INTO THE REFLUX CHAMBER

WIRE IN TUBE

- avoidance of blood contact through the modified Seldinger technique and correct intravascular placement

SHORT NEEDLE BEVEL AND PRECISE
TRANSITION BETWEEN THE NEEDLE TIP
AND CATHETER

REINFORCED TRANSITION FROM THE CONNECTOR
TO THE CATHETER

- prevents kinking



MODIFIED SELDINGER TECHNIQUE

SETS FOR THE MODIFIED SELDINGER TECHNIQUE / A. RADIALIS										ARROW
REF.	CATHETER			GUIDEWIRE				INSERTION NEEDLE		SETS/ CASE
	Ø (G)	LENGTH CM	MATERIAL	LENGTH CM	Ø MM (INCH)	TIP	NOTE	LENGTH CM	Ø MM	
RA-04022	22	4.45	FEP	14	0.46 (.018")	straight	wire in tubular casing	7	25 G ³	50
RA-04122	22	3.49	PUR	12.5	0.38 (.015")	straight	wire in tubular casing	6.35	23 G	50
RA-04020	20	4.45	PUR		0.46 (.018")	straight	integrated guidewire	9.17	22 G ¹	50
RA-04120	20	3.81	PUR		0.46 (.018")	straight	integrated guidewire	9.17	22 G ¹	50
RA-04018	18	4.45	FEP		0.64 (.025")	straight	integrated guidewire	7	20 G ¹	50

SETS FOR THE MODIFIED SELDINGER TECHNIQUE										ARROW
REF.	CATHETER			GUIDEWIRE				INSERTION NEEDLE		SETS/ CASE
	Ø (G)	LENGTH CM	MATERIAL	LENGTH CM	Ø MM (INCH)	TIP	NOTE	LENGTH CM	Ø MM	
FA-04020	20	10.8	PUR	24	0.46 (.018")	straight	wire in tubular casing	13.3	22 G ²	25
FA-04018	18	10.8	PUR	24.5	0.64 (.025")	straight	wire in tubular casing	13.3	20 G ²	25
FA-04016	16	17.8	PUR	29	0.64 (.025")	straight	wire in tubular casing	17.8	19 G ²	25
FA-04014	14	15.3	PUR	29	0.89 (.035")	straight	wire in tubular casing	17.8	18 G ¹	25

QUICKFLASH

DIRECT ARTERIAL PLACEMENT WITH THE ADVANTAGES OF THE SELDINGER TECHNIQUE, BUT EVEN SAFER AND MORE RELIABLE.

INSERTION NEEDLE WITH SIDE HOLES

- for fast blood reflux (capillary effect)

HYDROPHILIC COATING

- simplifies placement

INSERTION NEEDLE WITH VIEWING WINDOW

- the arterial position is indicated immediately

SHORTENED SELDINGER WIRE DESIGN

- simplifies handling and allows insertion with one hand



QUICKFLASH

SETS WITH QUICKFLASH CATHETER

ARROW

REF.	CATHETER			GUIDEWIRE				INSERTION NEEDLE		SETS/ CASE
	Ø (G)	LENGTH CM	MATERIAL	LENGTH CM	Ø MM (INCH)	TIP	NOTE	LENGTH CM	Ø MM	
RA-04220 (without wings)	20	3.81	PUR		0.46 (.018")	straight	integrated guidewire	6.35	21 G ¹	10
RA-04220-W (with wings)	20	3.81	PUR		0.46 (.018")	straight	integrated guidewire	6.35	21 G ¹	10

¹ XTW = Extra Thin Wall

² TW = Thin Wall

³ RW = Regular Wall

INTRODUCER SYSTEMS FOR ALL TYPES OF VENOUS ACCESS

With our modern and technically highly advanced ARROW introducer systems, you are perfectly equipped for the operating theatre and the intensive care unit. Single-lumen percutaneous sheath introducers (PSI) for venous access facilitate the insertion of pulmonary artery and thermodilution catheters (PA and TD catheters).

PSI as well as MAC systems can be used both for inserting lengthy catheters, as well as for the infusion of large amounts of fluid.

Multi-lumen access catheters (MAC) have the major advantage that the different ways of providing patient health care by means of a central venous access catheter can be enormously increased via a single puncturing site.





CUSTOMISED SETS

TIME-SAVING, GREATER EFFICIENCY AND LESS WASTE

On request we will compile your set just the way you want it – customised to suit your needs and preferences, so you can care for your patients in the best possible way. The European ARROW Select Kits (EASK) guarantee a perfect combination of safety compliance, simple application and

economy. EASK simplifies purchasing and reduces the storage capacity necessary for a particular procedure to a single set. There is no longer any need to stock additional components that are often not part of a standard set.



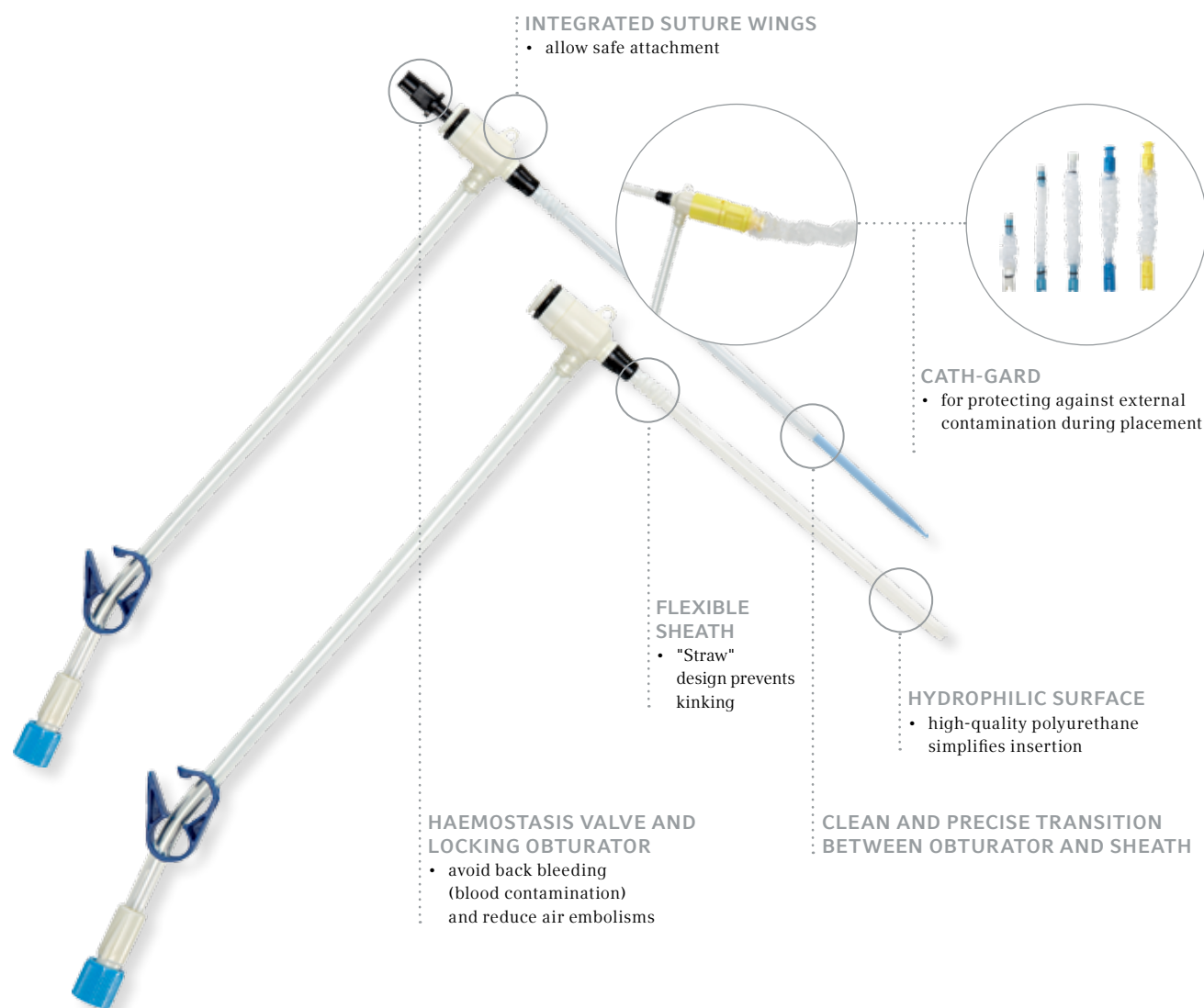
STANDARD PERCUTANEOUS SHEATH INTRODUCERS (PSI)

FOR PULMONARY ARTERY AND CENTRAL VENOUS ACCESS

Our single-lumen percutaneous sheaths allow simple placement and safe insertion via a guidewire (according to Seldinger). The sheath is made of polyurethane, which becomes softer in situ. In the event that the insertion of a catheter via the sheath is delayed, the haemostasis valve and the locking obturator prevent back bleeding and reduce the risk of air embolisms.

The flexible part of the sheath on the haemostasis valve has been developed to prevent kinking, e.g. when inserting a pulmonary artery catheter.

It also ensures optimum hold, even if the patient moves. The Cath-Gard catheter protection shield, on the other hand, helps allow the catheter to be manipulated at any time without the risk of contamination.



MAC – MULTI-LUMEN ACCESS CATHETERS

A MAJOR ADVANCEMENT THROUGH EVEN MORE VERSATILITY

The ARROW MAC (multi-lumen access catheter) can be used as a sheath for placing a TD catheter or for dispensing fluid at high flow rates.

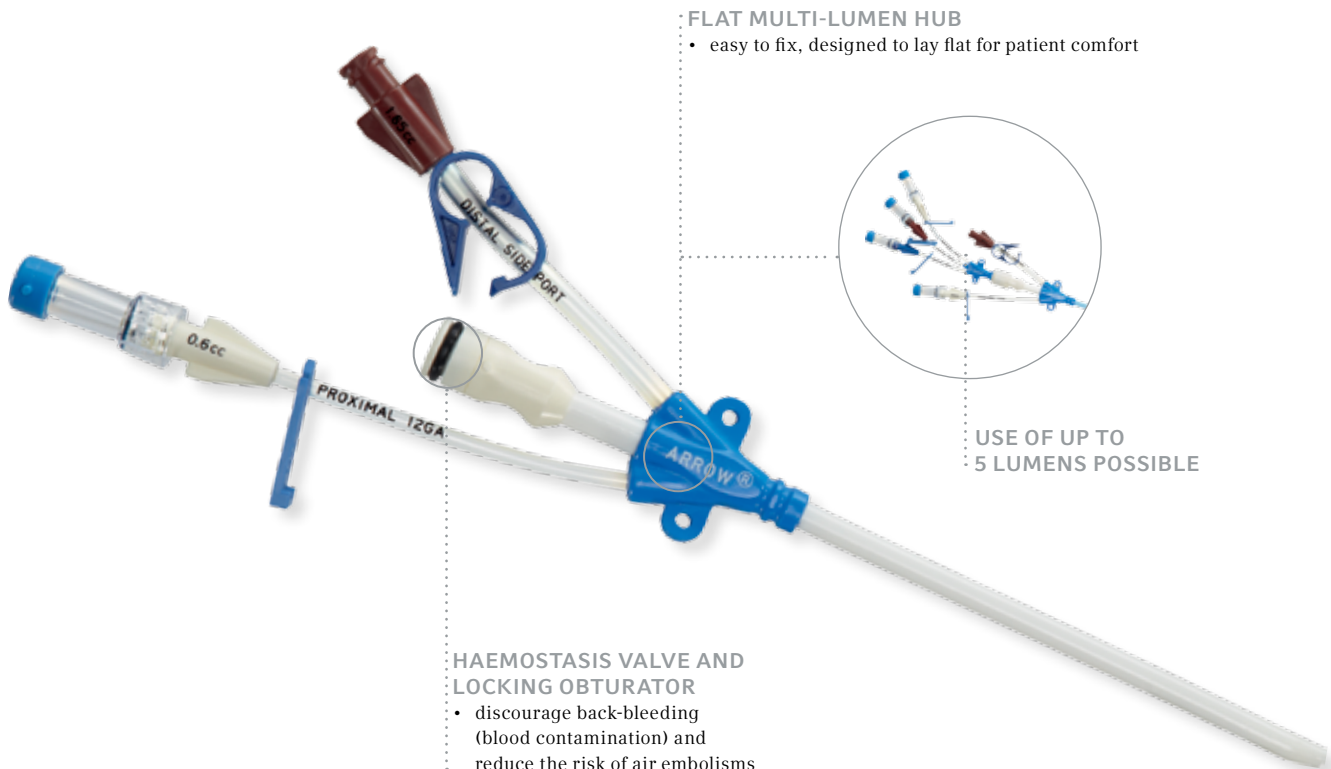
Such high flow rates, as are often necessary during major operations, can be kept reliable and constant with our MAC, even when concurrent haemodynamic monitoring is required.

ARROW's multi-lumen catheters are made of the highest quality materials – their extremely low friction insertion and kink resistance make them the most reliable sheath products currently available on the market.



WITH OPTIONS ONE STEP AHEAD

As part of the European Arrow Select Kits (EASK) programme, you can individually compile and order your own sets from us. Obtain further details from your Arrow representative at Teleflex.



FLAT MULTI-LUMEN HUB

- easy to fix, designed to lay flat for patient comfort

USE OF UP TO
5 LUMENS POSSIBLE

HAEMOSTASIS VALVE AND LOCKING OBTURATOR

- discourage back-bleeding (blood contamination) and reduce the risk of air embolisms

SINGLE-LUMEN PERCUTANEOUS SHEATHS

REF.	SHEATH				GUIDEWIRE					INSERTION NEEDLE		
	Ø FR	LENGTH CM	MATERIAL	FOR CATHETER SIZE (FR)	LENGTH CM	Ø MM (INCH)	TIP	MARKING	NOTE	LENGTH (CM)	Ø (MM)	ADDITIONAL INSERTION NEEDLES
CI-09600	6	10	FEP	4-6	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
SI-09600	6	10	PUR	4-6	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	
IK-09600	6	10	FEP	4-6	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	1 x injection needle 1 x injection needle
MS-09600	6	10	FEP	4-6	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	1 x injection needle
SI-09700	7	10	PUR	7	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	
CI-09803	8	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	Insertion needle 22 G via needle
SI-09808	8	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	
AD-09801	8.5	7	PUR	7-7.5	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
CI-09800	8.5	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	
SI-09803-CV	8.5	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	
SI-09806	8.5	10	PUR	7-7.5	45	0.64 (.025")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	Insertion needle 22 G via needle 1 x insertion needle
SI-09870-E	8.5	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
SI-09875-E	8.5	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
SI-09875-ESB	8.5	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
SI-09880	8.5	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	
SI-09880-LF	8.5	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	
SI-09880-SB	8.5	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	
SI-09880-SE	8.5	10	PUR	7-7.5	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
SI-09903-E	9	10	PUR	7.5-8	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
SU-09903-C	9	10	PUR	7.5-8	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
UB-09903-C	9	10	PUR	7.5-8	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
AD-09903	9	10	PUR	7.5-8	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	
AD-09903-S	9	10	PUR	7.5-8						6.35	18 G ¹	
BR-09903-S	9	10	PUR	7.5-8	45	0.89 (.035")	J tip / straight			6.35	18 G ¹	1 x injection needle 1 x injection needle
SI-09903-AG	9	10	PUR AGB	7.5-8	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹	

COMPANION PRODUCTS FOR PSI

SLIC® – SINGLE LUMEN INFUSION CATHETER		
REF.	CATHETER LENGTH	QTY
SC-14701	20 cm (8")	25
SS-14701	16 cm (6")	25

ARROW

ACCESSORIES					
	CONTAMINATION PROTECTION	OBTURATOR 8 FR.	ACCESSORIES		SETS/ CASE
		x			10
					10
22 G/3.81 cm 25 G/2.54 cm	Cath-Gard 80 cm with TwistLock Adapter	x	1 x syringe 5 cc (Luer Slip), 2 x syringes 3 cc (Luer Lock), 1 x syringe, 10 cc (Luer Lock), 1 x wrapping cloth, 1 x crocodile clip, 1 x surgical drape (61 cm x 91 cm) with 10 cm windows, 3 x gauze strips, 10 cm x 10 cm, 1 x four-way valve, 1 x 3-0 silk suture with straight needle		10
22 G/3.8 cm		x	1 x syringe 5 cc (Luer Slip), 1 x syringe 3 cc (Luer Slip), 1 x syringe 10 cc (Luer Slip), 1 x wrapping cloth, 1 x sterile cloth (120 cm x 150 cm) with 7.5 cm x 5 cm windowing with adhesive plaster, 8 x gauze sponges (7.5 cm x 7.5 cm), 1 x scalpel:# 11, 1 x four-way shut-off valve , 1 x closure cap unvented		5
	Cath-Gard 30 cm	x	4 x gauze pads		10
20 G ³ /6.35 cm					10
	Cath-Gard 80 cm	x	4 x gauze pads		10
	Cath-Gard 80 cm	x	1 x Arrow-Raulerson syringe 5 ml, 1 x closure cap unvented, 1 x scalpel no. 11, 1 x four-way high-flow valve, 1 x 3-0 silk suture, straight needle		10
					10
	Cath-Gard 80 cm	x	1 tape		10
20 G ³ /6.35 cm 20 G ¹ /3.81 cm	Cath-Gard 80 cm	x	1 x pressure transducer, 1 x Raulerson syringe 5 ml, 4 x gauze pads		10
20 G ³ /6.35 cm	Cath-Gard 80 cm	x	1 x pressure transducer, 1 x Raulerson syringe 5 ml, 4 x gauze pads		10
	Cath-Gard 80 cm	x	1 x pressure transducer, 1 x Raulerson syringe 5 ml, 4 x gauze pads		10
	Cath-Gard 80 cm	x	1 x pressure transducer, 1 x Raulerson syringe 5 ml, 4 x gauze pads		10
	Cath-Gard 80 cm	x	4 x gauze pads		10
	Cath-Gard 80 cm with TwistLock Adapter	x	3 x gauze pads 4" x 4"		10
	Cath-Gard 80 cm	x	3 x gauze pads 4" x 4"		10
	Cath-Gard 80 cm	x	1 x pressure transducer, 1 x Raulerson syringe 5 ml, 3 x gauze pads 4" x 4"		10
	Cath-Gard 80 cm with TwistLock Adapter	x	1 x pressure transducer, 1 x Raulerson syringe 5 ml, 3 x gauze pads 4" x 4" 1 x closure cap unvented		10
	Cath-Gard 80 cm with TwistLock Adapter	x	1 x syringe 5 ml (Luer Slip), 1 x closure cap unvented, 1 x wrapping cloth, 1 x sterile cloth: 75 cm x 90 cm with 10 cm windowing, with adhesive plaster, 5 x gauze strips 5 cm x 5 cm, 1 x scalpel no. 11, 1 x four-way high-flow valve, 1 x incision film		5
	Cath-Gard 80 cm with TwistLock Adapter	x	1 x Arrow-Raulerson syringe 5 ml, 1 x pressure transducer, 1 x closure cap unvented, 1 x wrapping cloth, 3 x gauze strips, 10 cm x 10 cm, 1 x scalpel no. 11, 1 x four-way high-flow valve, 1 x 2-0 polyester suture with straight needle		5
		x	1 x 5 ml Luer Slip syringe, 1 x closure cap unvented, 1 x three-way high-flow valve		10
	Cath-Gard 80 cm	x	1 x 5 ml Luer Slip syringe, 1 x closure cap unvented, 1 x three-way high-flow valve		10
22 G/3.81 cm 25 G/2.54 cm	Cath-Gard 80 cm with TwistLock Adapter	x	1 x 10 ml syringe (Luer Slip), 1 x 5 ml syringe (Luer Slip), 1 x closure cap unvented, 1 x scalpel no. 11, 3 x four-way high-flow valve, 1 x 2-0 silk suture, straight needle		10
	Cath-Gard 80 cm with TwistLock Adapter	x	1 x pressure transducer, 1 x Arrow-Raulerson syringe 5 ml, 1 x closure cap unvented, 1 x wrapping cloth, 3 x bandages, 10 cm x 10 cm, 1 x four-way high-flow valve		10

¹ XTW = Extra Thin Wall

² TW = Thin Wall

³ RW = Standard Wall

ARROW HANDS-OFF®

REF.	LUMEN	Ø CATHETER	CATHETER (LENGTH)	CATHETER INSERTABLE LENGTH	MATERIAL	QTY
HO-14702	2	7 Fr.	30 cm (12")	23 cm	PUR	5
HO-14703	3	7 Fr.	30 cm (12")	23 cm	PUR	5

MULTI-LUMEN PERCUTANEOUS INTRODUCER SYSTEMS

MAC – MULTI-LUMEN ACCESS CATHETER

REF.	CATHETER			GUIDEWIRE					INSERTION NEEDLE	
	Ø FR	LENGTH CM	MATERIAL	LENGTH CM	Ø MM (INCH)	TIP	MARKING	NOTE	LENGTH (CM)	Ø (MM)
SI-11142	9	10	PUR	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹
SI-11242	9	11.5	PUR	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹
SI-21142	9	10	PUR A+g	45	0.89 (.035")	J tip / straight	x	with Arrow Advancer	6.35	18 G ¹

COMPANION PRODUCTS FOR MAC

CVC FOR MAC INTRODUCER SYSTEMS

ARROW

REF.	CATHETER						SETS/ CASE
	LUMEN	FR	LENGTH WITH MAC (CM)	INNER LUMEN G	DESIGN	MATERIAL	
ML-00701	1	7	14			PUR	5
ML-00702	2	7	16	16D-16P	C	PUR	5
ML-00703	3	7	16	16D-18M-18P	H	PUR	5

Lumen design Ga.
C H

ARROW

ACCESSORIES				
CONTAMINATION PROTECTION	OBTURATOR	ACCESSORIES		SETS/ CASE
Cath-Gard 80 cm with TwistLock Adapter	8 Fr.	1 x pressure transducer, 1 x Raulerson syringe 5 ml, 3 x gauze pads 4" x 4", 1 x closure cap unvented, 1 x closure cap vented, 1 x four-way high-flow valve		5
Cath-Gard 80 cm with TwistLock Adapter	8 Fr.	1 x pressure transducer, 1 x Raulerson syringe 5 ml, 3 x gauze pads 4" x 4", 1 x closure cap unvented, 1 x closure cap vented, 1 x four-way high-flow valve		5
Cath-Gard 80 cm with TwistLock Adapter	8 Fr.	1 x pressure transducer, 1 x Raulerson syringe 5 ml, 3 x gauze pads 4" x 4", 1 x closure cap unvented, 1 x closure cap vented, 1 x four-way high-flow valve		5

ACCESSORIES

FOR PERCUTANEOUS SHEATH INTRODUCER SYSTEMS

ARROW

REF.	FOR CATHETER SIZE (FR)	LENGTH (CM)	CONNECTION	SETS/ CASE
CATH-GARD CONTAMINATION PROTECTION				
AI-08803	5 & 6	30		25
ST-09880	7 & 7.5	80		25
ST-09807	7 & 7.5	80	Tuohy-Borst Adapter on the proximal end	25
ST-09870	7	80	TwistLock Adapter on the proximal end	25
ST-09875	7 & 7.5	80	TwistLock Adapter on the proximal end	25
LOCK ADAPTER WITH CATH-GARD				
SA-09847	4-7	80	Tuohy-Borst Adapter on the proximal end	10
OBTURATOR CAP FOR 7-9 FR.				
AO-09000	8 Fr.			50



CUSTOMISED SETS



TIME-SAVING, GREATER EFFICIENCY AND LESS WASTE

On request we will compile your set just the way you want it – customised to suit your needs and preferences, so you can care for your patients in the best possible way.

The European ARROW Select Kits (EASK) guarantee a perfect combination of compliance with safety, simple application and economy.

EASK simplifies purchasing and reduces the storage capacity necessary for a particular procedure to a single set. There is no longer need to stock additional components that are often not part of a standard set.

EASK EUROPEAN ARROW SELECT KITS

- economical and environmentally friendly – save time and costs, avoid waste
- orientated to your internal processes and preferences
- improve patient and user safety

A PROGRAMME ESPECIALLY TO FULFIL YOUR NEEDS

Teleflex has a multifunctional team of EASK specialists whose task it is to process and dispatch EASK orders. If you wish, our EASK team will undertake an analysis without obligation to determine the best product configuration for your customised set. It is our aim to fully meet your needs.

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