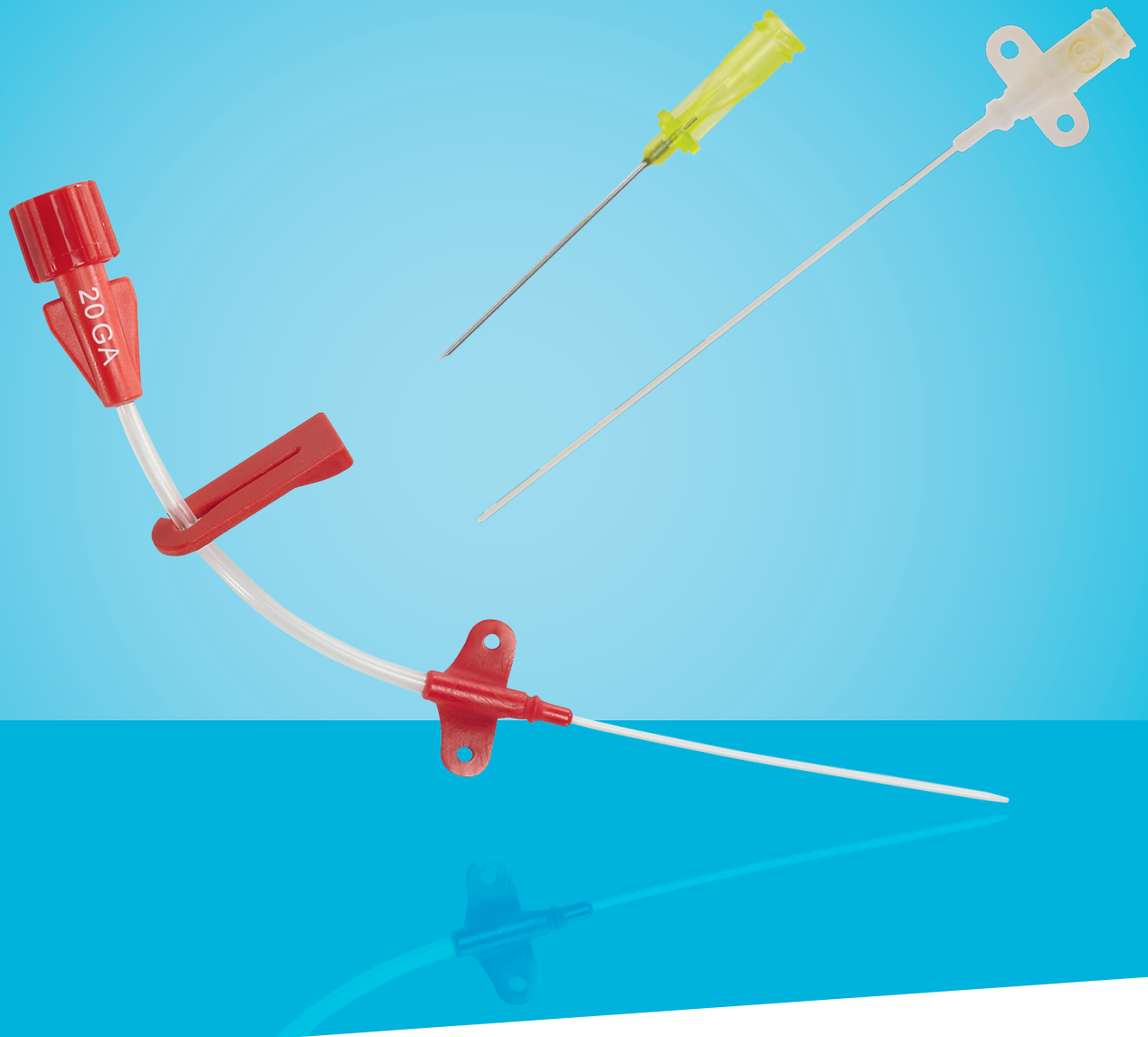




Arrow®
Arterial access
Reliability counts

Teleflex® - Because Reliability Counts

Teleflex - high quality medical supplies - all from a single source

Teleflex - your strong and cost-efficient partner. With reliable brands, on the basis of solid tradition and with focus on patient safety, we apply all of our innovation capacity on supporting you to minimise risks and maximise treatment results for your patients. Therefore we have developed a unique product portfolio based on your requirements.

As a leading manufacturer of high-quality medical products we, Teleflex, are at your disposal worldwide and at any time.

With its Arrow® 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 technical specifications of our products within this brochure.

Reliable Haemodynamic Monitoring

Seldinger Technique

The design of the Seldinger Technique components minimize infection while providing increased access options. Features such as flexible suture wings and the hydrophilic coating help increase positive outcomes.

QuickFlash® System

Combines the ease of use of a peripheral I.V. with the advantages of an integrated Seldinger device. The QuickFlash System allows for a rapid identification of blood return with arterial puncture.

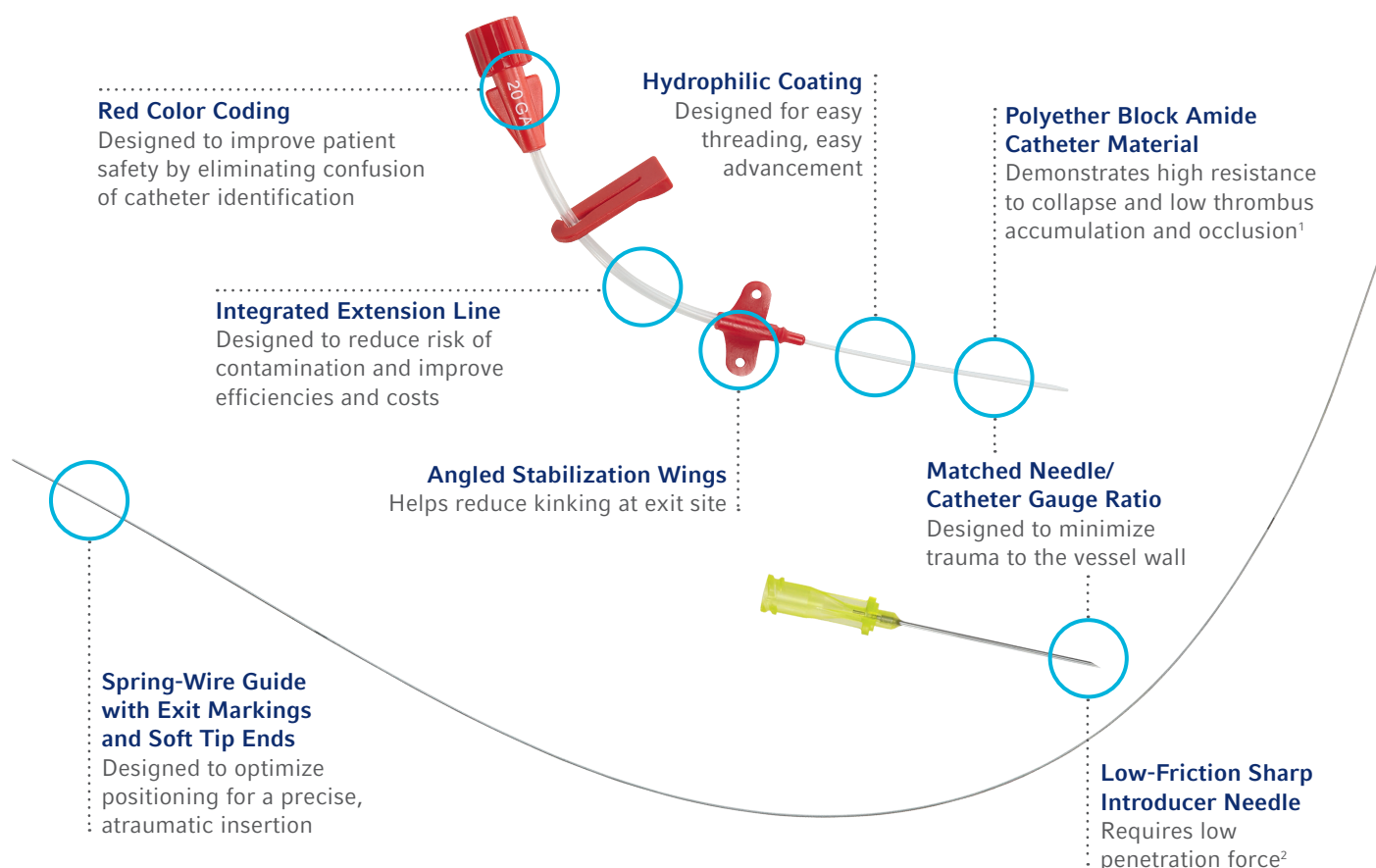
Integrated Seldinger Technique

A milestone in arterial catheterization by offering the first integrated design. Enables quick and easy insertions with high success rates. Reduced risk of contamination and blood contact.

Arterial Access Portfolio

Seldinger technique	3-4
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Seldinger Technique Catheter



Stiffness of Catheter Body

■ At Room Conditions (25 °C)

■ Dwelled in Vessels (37 °C)



• The PEBA Seldinger Arterial Catheter uses material Poly-Ether Block Amide (PEBA) of high endurance to flexure, despite changes from room to body temperature.

• This makes the catheter stable no matter if still being inserted or dwelling in a vessel

%

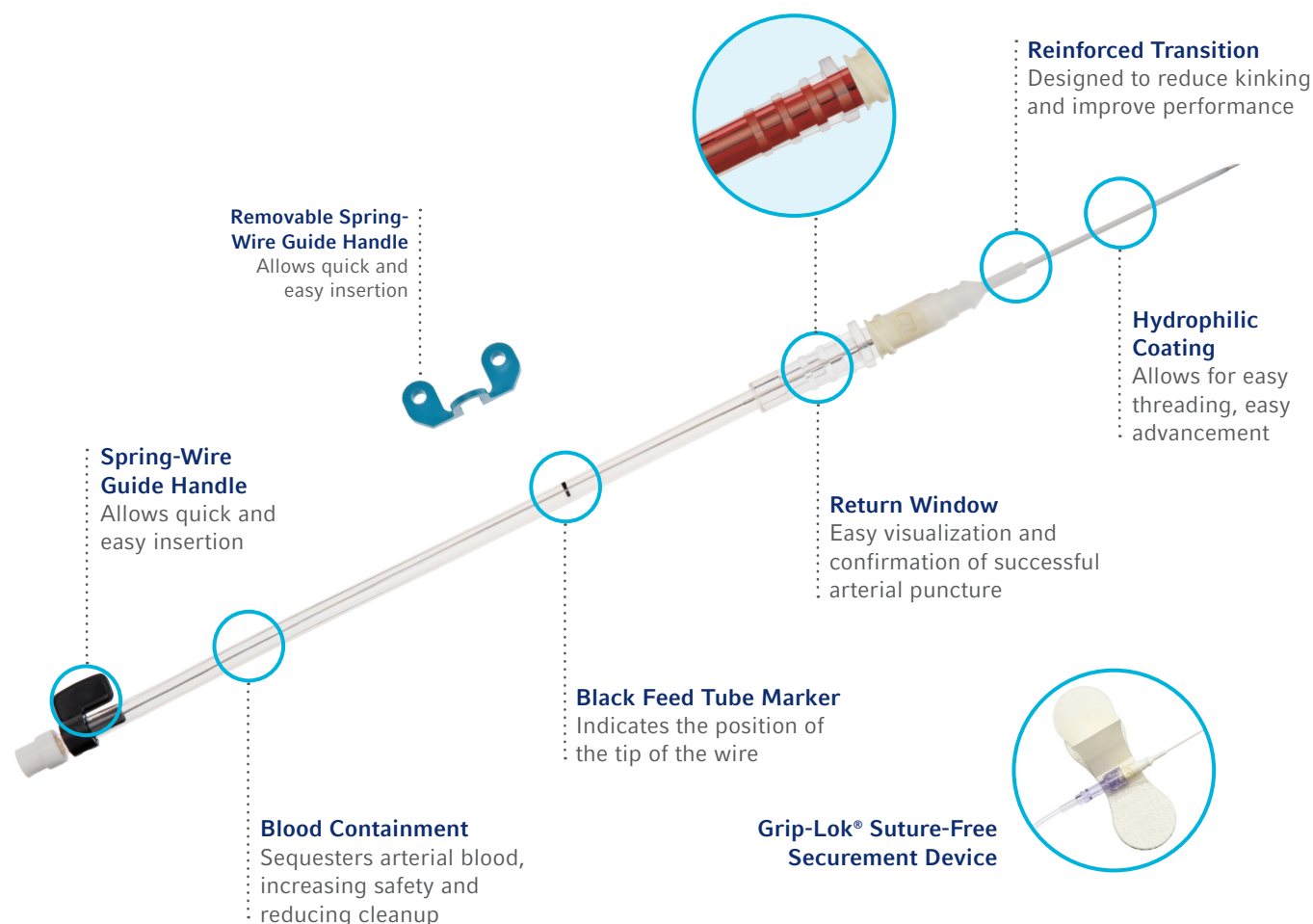
Note: 100% stiffness relates to ambient room conditions.

Sets for the Seldinger Technique – Polyether Block Amide

ART. NO.	CATHETER			GUIDEWIRE					CANNULA		QTY
	Ø	LENGTH	MATERIAL	LENGTH	Ø	TIP	EXIT MARKING	REFERENCE	LENGTH	Ø	
SAC-00324-PBX	24 G	2.5 cm	PEBA	25 cm	0.46 mm (.018")	straight/straight	•		Cannula 24 G/1.9 cm over needle 26 G		10
SAC-00524-PBX	24 G	5 cm	PEBA	25 cm	0.46 mm (.018")	straight/straight	•		Cannula 24 G/1.9 cm over needle 26 G		10
SAC-00522-PBX	22 G	5 cm	PEBA	35 cm	0.53 mm (.021")	straight/straight	•		4 cm	22 G ¹	10
SAC-00822-PBX	22 G	8 cm	PEBA	35 cm	0.53 mm (.021")	straight/straight	•		4 cm	22 G ¹	10
SAC-01222-PBX	22 G	12 cm	PEBA	35 cm	0.53 mm (.021")	straight/straight	•		4 cm	22 G ¹	10
SAC-00520-PBX	20 G	5 cm	PEBA	35 cm	0.53 mm (.021")	straight/straight	•		4 cm	20 G ¹	10
SAC-00820-PBX	20 G	8 cm	PEBA	35 cm	0.53 mm (.021")	straight/straight	•		4 cm	20 G ¹	10
SAC-01220-PBX	20 G	12 cm	PEBA	35 cm	0.53 mm (.021")	straight/straight	•		7 cm	20 G ¹	10
SAC-01620-PBX	20 G	16 cm	PEBA	50 cm	0.53 mm (.021")	straight/straight		Arrow Advancer	7 cm	20 G ¹	10
SAC-00818-PBX	18 G	8 cm	PEBA	33 cm	0.64 mm (.025")	straight/straight	•		5 cm	18 G ¹	10
SAC-01218-PBX	18 G	12 cm	PEBA	33 cm	0.64 mm (.025")	straight/straight	•		5 cm	18 G ¹	10
SAC-01618-PBX	18 G	16 cm	PEBA	45 cm	0.64 mm (.025")	J-tip/straight		Arrow Advancer	7 cm	18 G ¹	10
SAC-02318-PBX	18 G	23 cm	PEBA	60 cm	0.64 mm (.025")	J-tip/straight		Arrow Advancer	7 cm	18 G ¹	10

¹ XTW = Extra Thin Wall ² TW = Thin Wall ³ RW = Standard Wall

Integrated Seldinger Technique



Sets for the Integrated Seldinger Technique

ART. NO.	CATHETER			GUIDEWIRE				CANNULA		QTY
	Ø	LENGTH	MATERIAL	LENGTH	Ø	TIP	REFERENCE	LENGTH	Ø	
RA-04022	22 G	4.45 cm	FEP	14 cm	0.46 mm (.018")	straight	Spring-Wire Guide/* Tube Assembly	7 cm	25 G ²	50
RA-04122	22 G	3.49 cm	PUR	12.5 cm	0.38 mm (.015")	straight	Spring-Wire Guide/ Tube Assembly	6.35 cm	23 G	50
RA-04020	20 G	4.45 cm	PUR		0.46 mm (.018")	straight	Integral Spring-Wire Guide	9.17 cm	22 G ¹	50
RA-04120	20 G	3.81 cm	PUR		0.46 mm (.018")	straight	Integral Spring-Wire Guide	9.17 cm	22 G ¹	50
RA-04018	18 G	4.45 cm	FEP		0.64 mm (.025")	straight	Integral Spring-Wire Guide	7 cm	20 G ¹	50

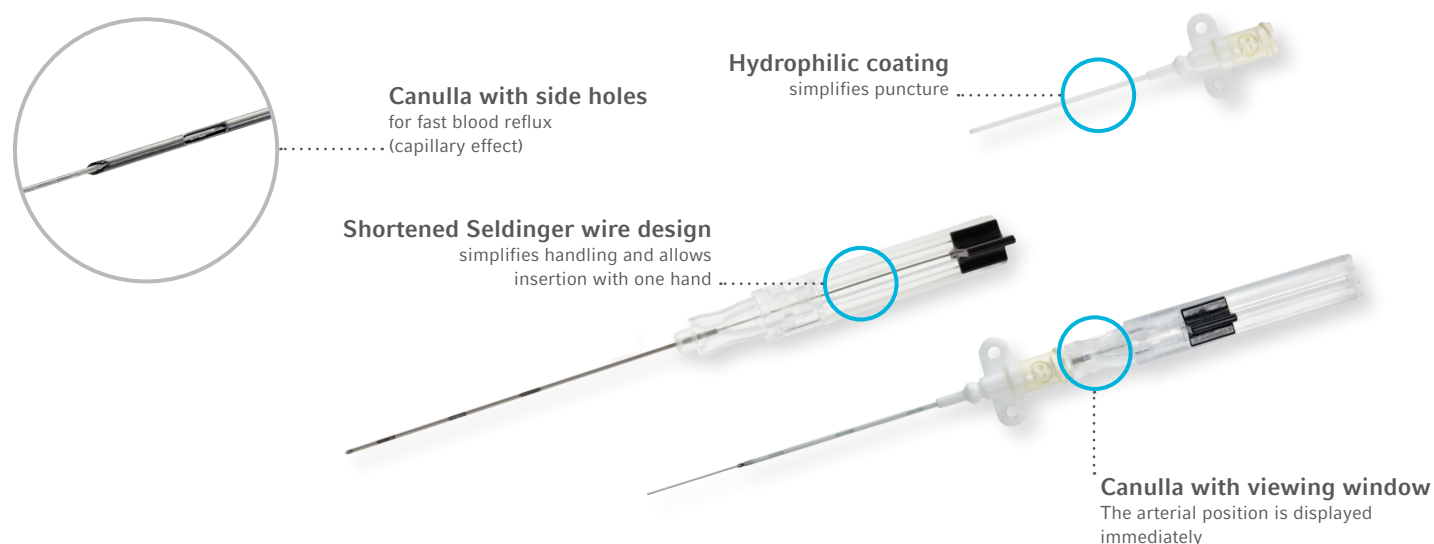
Sets for the Integrated Seldinger Technique

ART. NO.	CATHETER			GUIDEWIRE				CANNULA		QTY
	Ø	LENGTH	MATERIAL	LENGTH	Ø	TIP	REFERENCE	LENGTH	Ø	
FA-04020	20 G	10.8 cm	PUR	24 cm	0.46 mm (.018")	straight	Spring-Wire Guide/ Tube Assembly	13.3 cm	22 G ²	25
FA-04018	18 G	10.8 cm	PUR	24.5 cm	0.64 mm (.025")	straight	Spring-Wire Guide/ Tube Assembly	13.3 cm	20 G ²	25

* can only be inserted through the introducer catheter

QuickFlash®

Direct arterial placement with the advantages of the Seldinger technique, and designed for safety³ and reliability³.



Sets with QuickFlash catheter

ART. NO.	CATHETER			GUIDEWIRE		REFERENCE	CANNULA		QTY
	Ø	LENGTH	MATERIAL	Ø	TIP		LENGTH	Ø	
RA-04220 (without wings)	20 G	3.81 cm	PUR	0.46 mm (.018")	straight	Integral Spring-Wire Guide	6.35 cm	21 G ²	50
RA-04220-W (with wings)	20 G	3.81 cm	PUR	0.46 mm (.018")	straight	Integral Spring-Wire Guide	6.35 cm	21 G ²	50

¹ XTW = Extra Thin Wall ² TW = Thin Wall ³ RW = Standard Wall

Teleflex is a global provider of medical technologies designed to improve the health and quality of people's lives. We apply purpose driven innovation – a relentless pursuit of identifying unmet clinical needs – to benefit patients and health-care providers. Our portfolio is diverse, with solutions in the fields of vascular and interventional access, surgical, anesthesia, cardiac care, urology, emergency medicine and respiratory care. Teleflex employees worldwide are united in the understanding that what we do every day makes a difference. For more information, please visit teleflex.com.

Teleflex is the home of Arrow, Deknatel, LMA, Pilling, Quikclot, Rüsch, Urolift and Weck – trusted brands united by a common sense of purpose.

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2. Teleflex. Testing of Introducer Needles. Data on File, AIMH-001296: 2014
3. Teleflex. Integrated Arterial Catheter Claims Matrix. Data on File, D015073: 2022

Federal Law (USA) restricts these devices to sale by or on the order of a physician. Not all products may be available in all countries.

For product information please contact la.cs@teleflex.com or your local representative. Refer to the applicable Instructions for Use for the indications approved in your geography. Please check your local regulatory approval status.

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