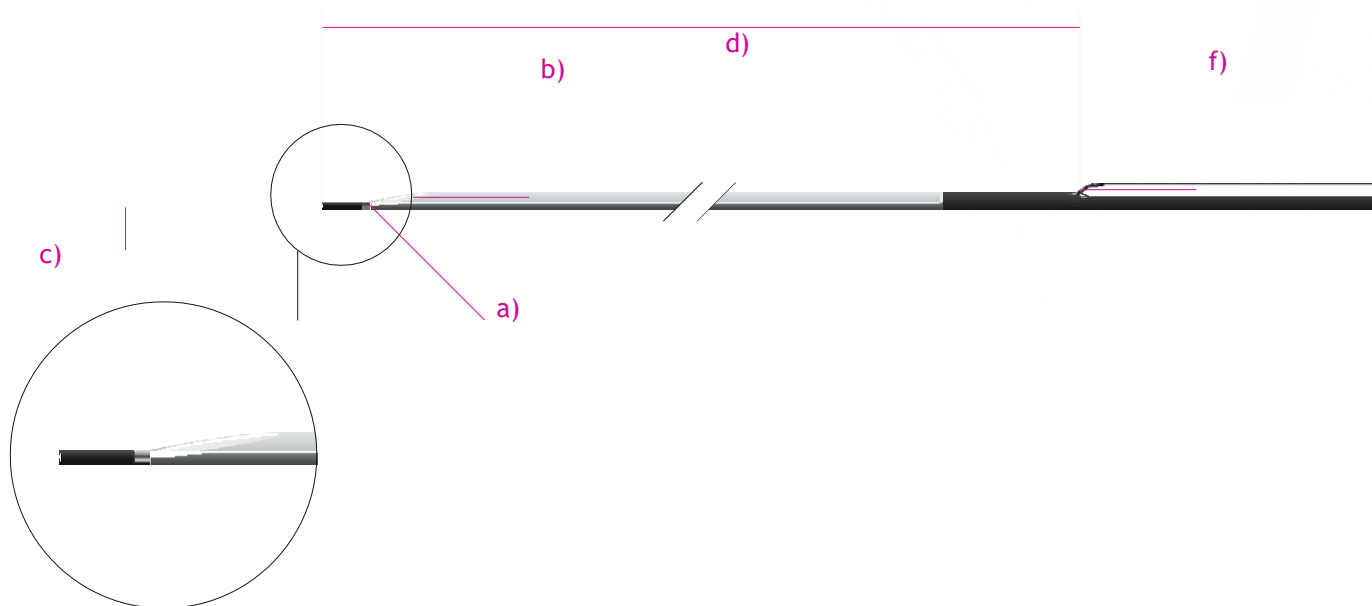


Xtrac EC

Aspiration Catheter

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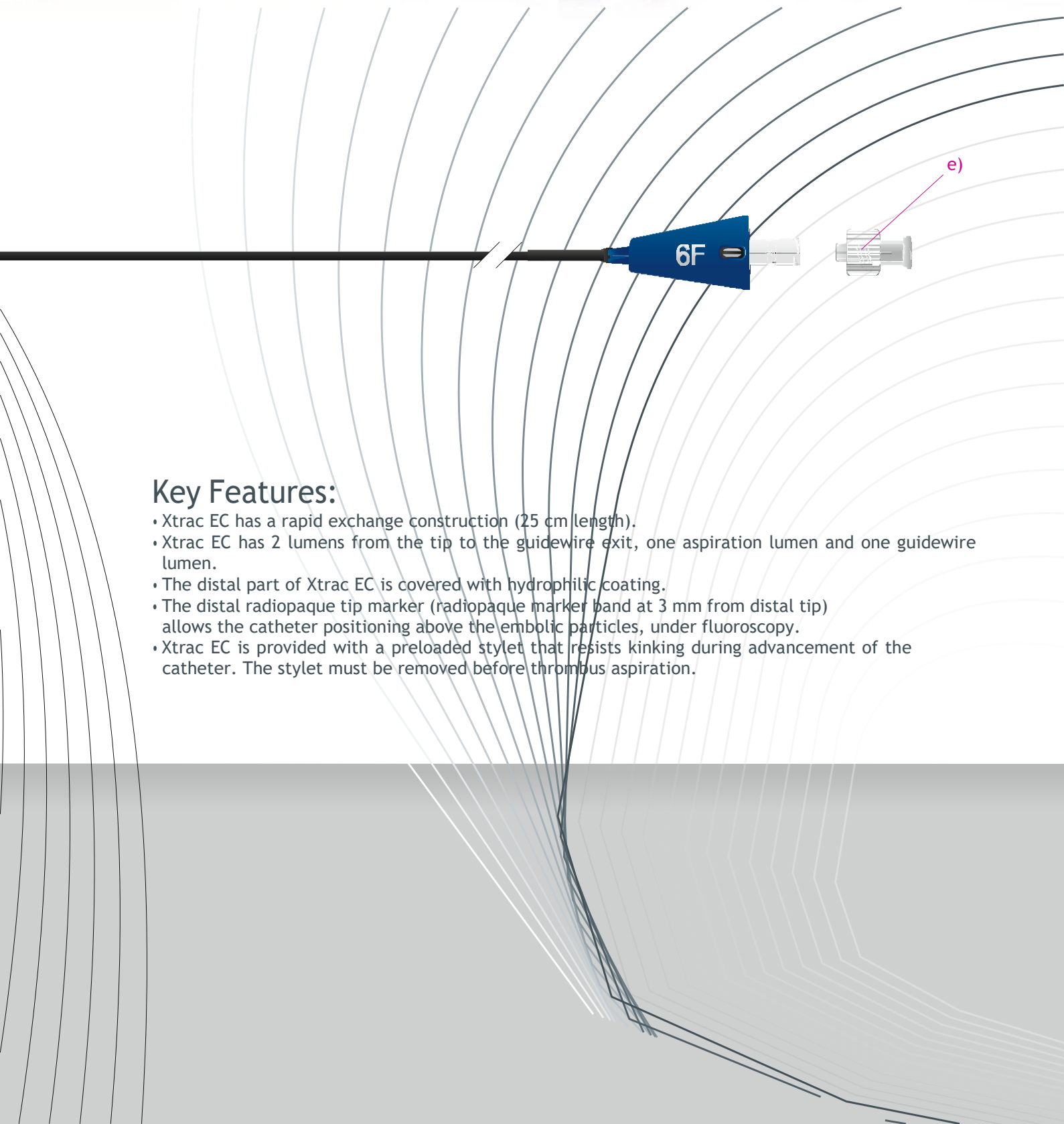
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- a) Radiopaque marker band 3 mm from distal tip
- b) Aspiration lumen (elliptical shape)
- c) Guidewire 0.014" (OD \leq 0.38 mm)
- d) Rapid exchange construction (length 25 cm) covered with hydrophilic coating
- e) Preloaded stiffening stylet
- f) Rapid exchange wire exit

SIS MEDICAL
Swiss | Interventional | Systems

Hungerbühlstrasse 12a | CH-8500 Frauenfeld
Tel. +41 (0)52 245 09 90 | Fax +41 (0)52 245 09 91
info@sis-medical.com | www.sis-medical.com



Key Features:

- Xtrac EC has a rapid exchange construction (25 cm length).
- Xtrac EC has 2 lumens from the tip to the guidewire exit, one aspiration lumen and one guidewire lumen.
- The distal part of Xtrac EC is covered with hydrophilic coating.
- The distal radiopaque tip marker (radiopaque marker band at 3 mm from distal tip) allows the catheter positioning above the embolic particles, under fluoroscopy.
- Xtrac EC is provided with a preloaded stylet that resists kinking during advancement of the catheter. The stylet must be removed before thrombus aspiration.

Technical Specifications:

Xtrac EC 6F version compatible with Guiding Catheter 6F with minimum inner lumen diameter of 0.071" (1.80 mm)

• Function	Aspiration of embolic material
• Total length	145 cm
• Rx length	25 cm
• Hydrophilic coating on the distal 25 cm of the catheter	
• Stiffening stylet with rounded distal edge	
• Length of the stiffening stylet	128 cm
• Radiopaque marker band position	3.00 mm from distal tip
• Distal shaft diameter	1.70 mm
• Proximal shaft diameter	1.30 mm
• Aspiration time (20mL of water)	max 18 sec / 1.11 ml/sec
• Min. inner diameter of aspiration lumen	0.039"

The Aspiration Catheter Set:

- 1x Aspiration Catheter 6F
- 1x Stiffening Stylet
- 1x Aspiration Syringe 60 ml
- 2x Filter
- 1x Extension Line with one-way stopcock
- 1x Instruction for Use



Ordering Information:

Xtrac EC 6F Stiff ref nr.: 04030271

Xtrac EC is indicated for use in patients presenting thrombus in the central and peripheral circulatory system, including saphenous vein grafts to contain and aspirate embolic material (thrombus/debris) while performing percutaneous transluminal coronary angioplasty, percutaneous transluminal angioplasty and/or stenting procedures. • Xtrac EC is a Class III medical device CE n° 38467 manufactured by Arthesys, 4 rue René Razel 91400 Saclay, FRANCE • SAS capital 500 000€ • RCS Evry B 419 570 940. • Distributed by SIS MEDICAL. Carefully read the instructions before use. January 2022.

LA002248-001
02/2023

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SIS Medical AG
Hungerbüelstrasse 12a | CH-8500 Frauenfeld, Switzerland
P: +41 52 245 09 90 | Fax +41 (0)52 245 09 91
info@sis-medical.com | www.sis-medical.com



ARTHESYS SAS
4 rue René Razel
91400 Saclay, FRANCE
Phone: +33 1 41 11 87 77

