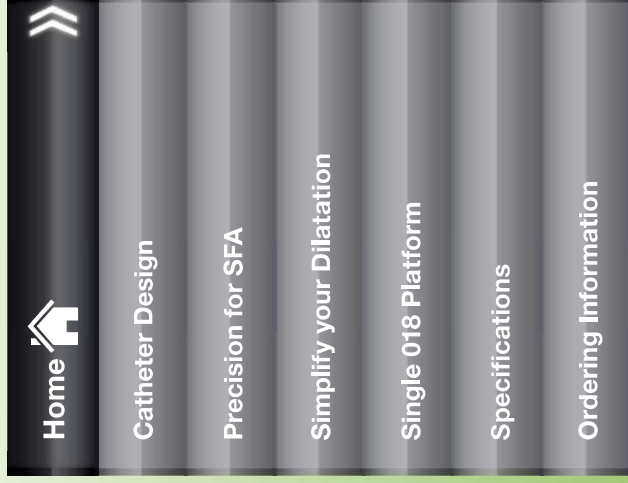




Armada 18

PTA Catheter

Covers your SFA & BTK needs





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Catheter Design

Precision for SFA

Simplify your Dilatation

Single 018 Platform

Specifications

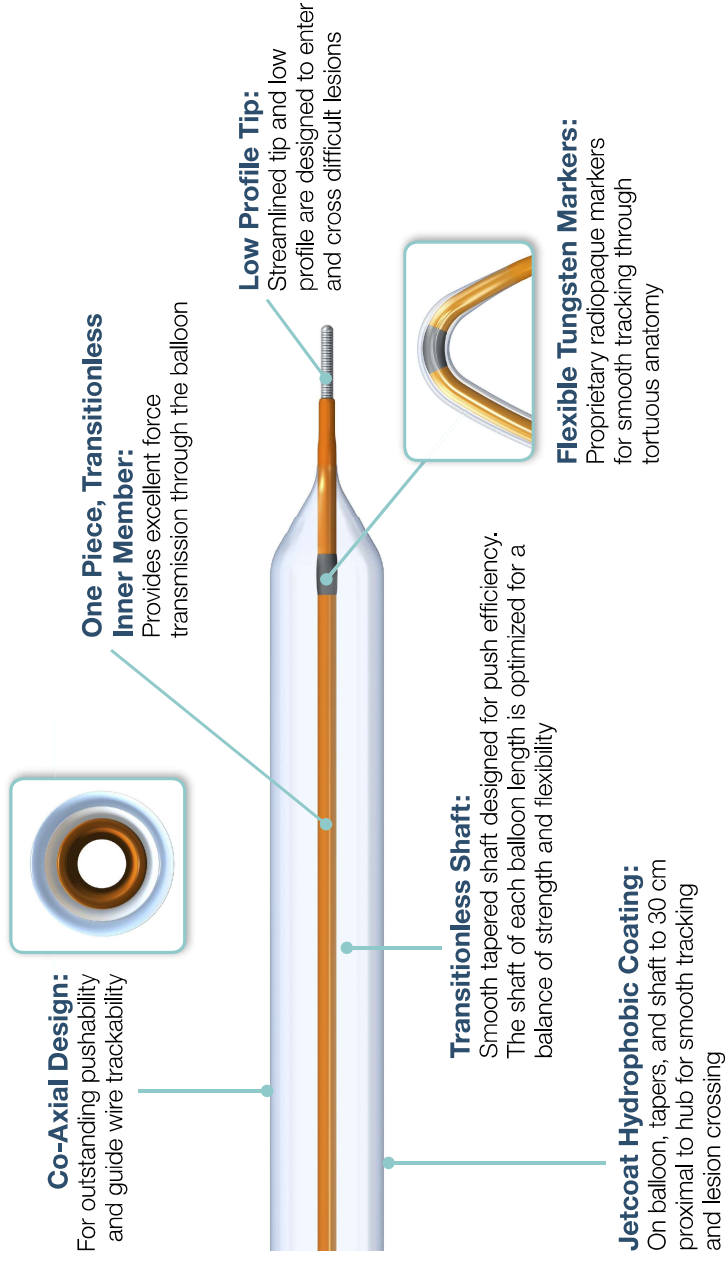
Ordering Information

CATHETER DESIGN

018

Armada 18

Designed for Outstanding Performance





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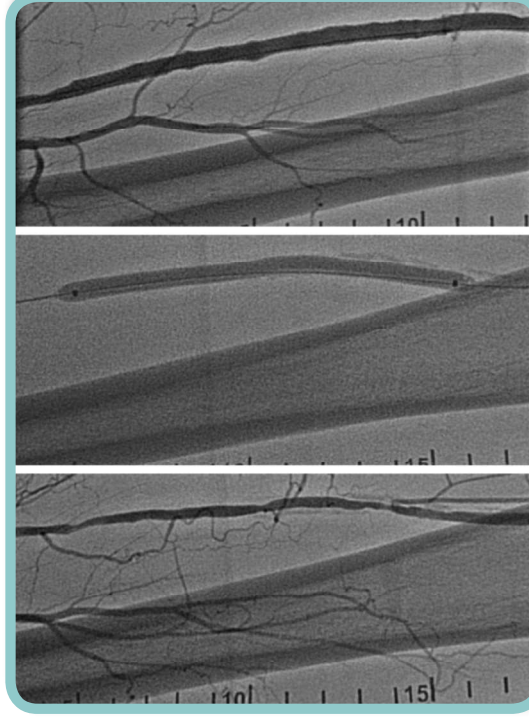
NEW LEVEL OF PRECISION FOR THE SFA

018

Armada 18

Has a 5.5 mm Diameter and Longer Lengths

- 5.5 mm diameter and longer lengths enable accurate dilatation of lesions in the SFA for your final treatment choice
- Allows precise vessel preparation when implanting a 5.0 mm Supera



Before

Lesion Dilatation

Post Implant

Source: Images from SUPERB trial. Data on file at Abbott Vascular.



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Simplify your Dilatation



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SIMPLIFY YOUR DILATATION

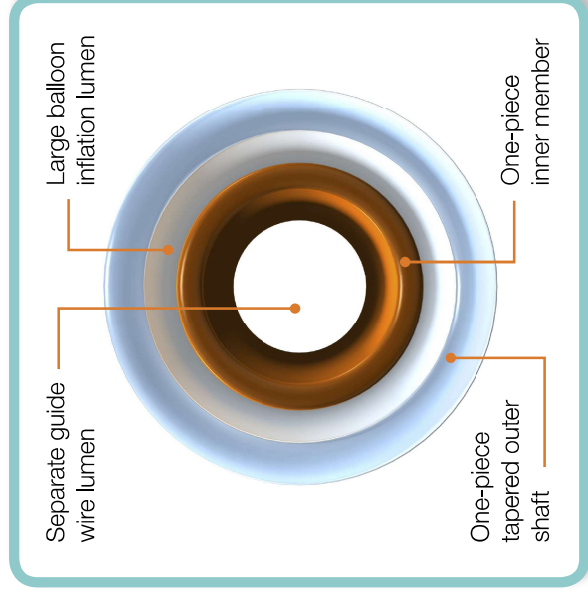
018

Armada 18

Has a Co-Axial Design

- Consistent nominal and RBP pressures across all sizes
- Armada 18's coaxial, over-the-wire design results in excellent pushability, trackability, and deliverability for your challenging cases

Co-axial Catheter Cross-section





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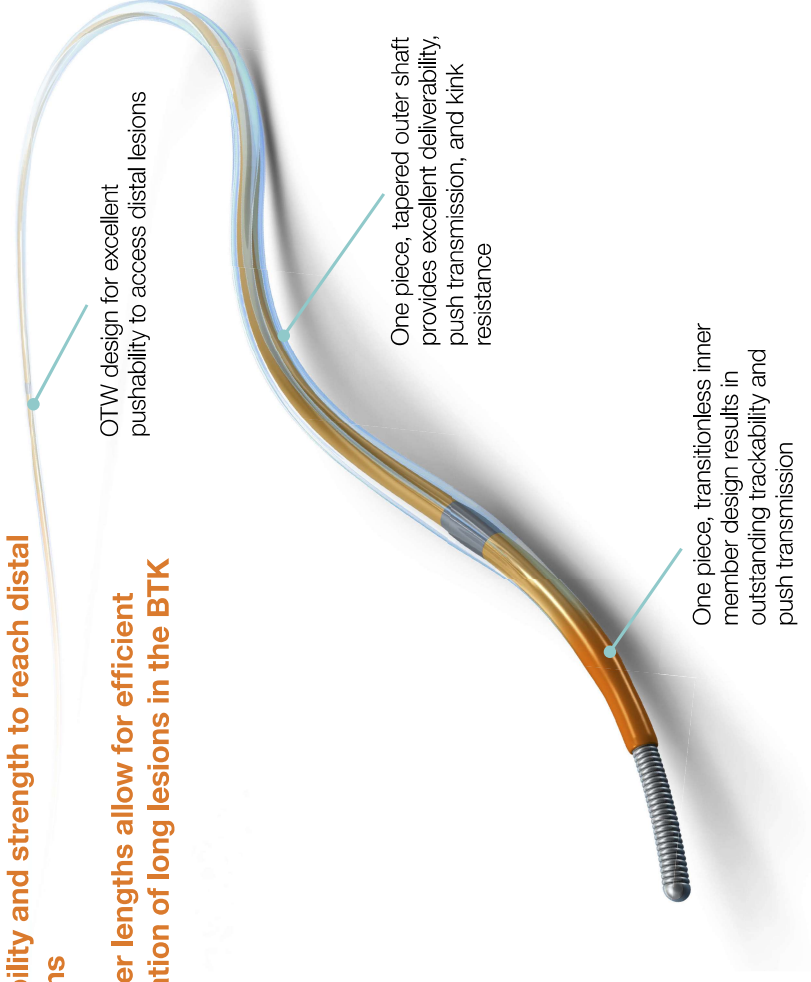
SINGLE 0.018 PLATFORM FOR SFA & BTK

018

Armada 18

Effective for BTK Applications

- Catheter and balloon design combine flexibility and strength to reach distal lesions
- Longer lengths allow for efficient dilatation of long lesions in the BTK



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SIZE MATRIX AND SPECIFICATIONS	018
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Armada 18

Armada 18 Size Matrix and Specifications

Balloon Diameters (mm)	Lengths (mm)								
	20	40	60	80	100	120	150	180	200
2.0									
2.5	Nominal pressure: 8 atm								
3.0				RBP: 14 atm					
4.0									
5.0									
5.5									
6.0									

Minimal sheath
compatibility

4F

5F

The Armada 18 5.5 mm
diameter is designed for
pre-dilatation with a 5.0 mm
(Inner diameter) Supera

Armada 18 is available in both 90 cm and 150 cm shaft lengths for all sizes

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BALLOON DIAMETER (mm)	BALLOON LENGTH (mm)	STOCK NUMBER CATHETER LENGTH	
		90 cm	150 cm
2.0	20	1014252-020	1014259-020
2.0	40	1014252-040	1014259-040
2.0	60	1014252-060	1014259-060
2.0	80	1014252-080	1014259-080
2.0	100	1014252-100	1014259-100
2.0	120	1014252-120	1014259-120
2.0	150	1014252-150	1014259-150
2.0	180	1014252-180	1014259-180
2.0	200	1014252-200	1014259-200
2.5	20	1014253-020	1014260-020
2.5	40	1014253-040	1014260-040
2.5	60	1014253-060	1014260-060
2.5	80	1014253-080	1014260-080
2.5	100	1014253-100	1014260-100
2.5	120	1014253-120	1014260-120
2.5	150	1014253-150	1014260-150
2.5	180	1014253-180	1014260-180
2.5	200	1014253-200	1014260-200
3.0	20	1014254-020	1014261-020
3.0	40	1014254-040	1014261-040
3.0	60	1014254-060	1014261-060
3.0	80	1014254-080	1014261-080
3.0	100	1014254-100	1014261-100
3.0	120	1014254-120	1014261-120
3.0	150	1014254-150	1014261-150
3.0	180	1014254-180	1014261-180
3.0	200	1014254-200	1014261-200
4.0	20	1014255-020	1014262-020
4.0	40	1014255-040	1014262-040
4.0	60	1014255-060	1014262-060
4.0	80	1014255-080	1014262-080
4.0	100	1014255-100	1014262-100
4.0	120	1014255-120	1014262-120
4.0	150	1014255-150	1014262-150
4.0	180	1014255-180	1014262-180
4.0	200	1014255-200	1014262-200

BALLOON DIAMETER (mm)	BALLOON LENGTH (mm)	STOCK NUMBER CATHETER LENGTH	
		90 cm	150 cm
5.0	20	1014256-020	1014263-020
5.0	40	1014256-040	1014263-040
5.0	60	1014256-060	1014263-060
5.0	80	1014256-080	1014263-080
5.0	100	1014256-100	1014263-100
5.0	120	1014256-120	1014263-120
5.0	150	1014256-150	1014263-150
5.0	180	1014256-180	1014263-180
5.0	200	1014256-200	1014263-200
5.5	20	1014257-020	1014264-020
5.5	40	1014257-040	1014264-040
5.5	60	1014257-060	1014264-060
5.5	80	1014257-080	1014264-080
5.5	100	1014257-100	1014264-100
5.5	120	1014257-120	1014264-120
5.5	150	1014257-150	1014264-150
5.5	180	1014257-180	1014264-180
5.5	200	1014257-200	1014264-200
6.0	20	1014258-020	1014265-020
6.0	40	1014258-040	1014265-040
6.0	60	1014258-060	1014265-060
6.0	80	1014258-080	1014265-080
6.0	100	1014258-100	1014265-100
6.0	120	1014258-120	1014265-120
6.0	150	1014258-150	1014265-150
6.0	180	1014258-180	1014265-180
6.0	200	1014258-200	1014265-200

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