

Advance Serenity[®]

HYDROPHILIC PTA BALLOON DILATATION CATHETER

A smoother crossing¹

Your 0.014 inch and 0.018 inch PTA balloon for infrapopliteal and femoropopliteal interventions



Next-generation hydrophilic coating

Provides lubricity to navigate with low friction.



Laser-formed tip

Creates trackability and smooth transitions.¹



Coaxial shaft design

Balances stiffness and flexibility to deliver pushability.¹



Pleated balloon

Facilitates a smooth rewrap.



FEATURES & BENEFITS



Next-generation hydrophilic coating

Provides unmatched lubricity to navigate through diseased vessels with low friction.



Laser-formed tip

Creates trackability and smooth transitions from wire to tip, allowing it to cross complex lesions.¹

Translucent shaft

Visibility of bleedback confirms luminal access.¹



Coaxial shaft design

Balances stiffness and flexibility to deliver pushability to cross distal lesions.¹



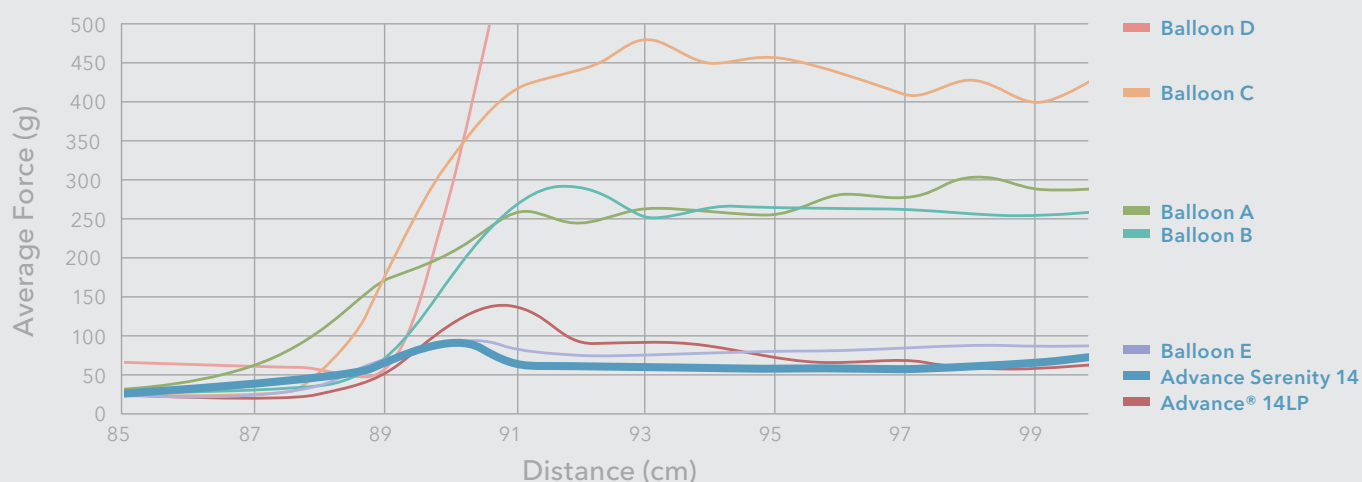
Pleated balloon

Facilitates a smooth rewrap for easier retraction through the sheath.

Unmatched crossability

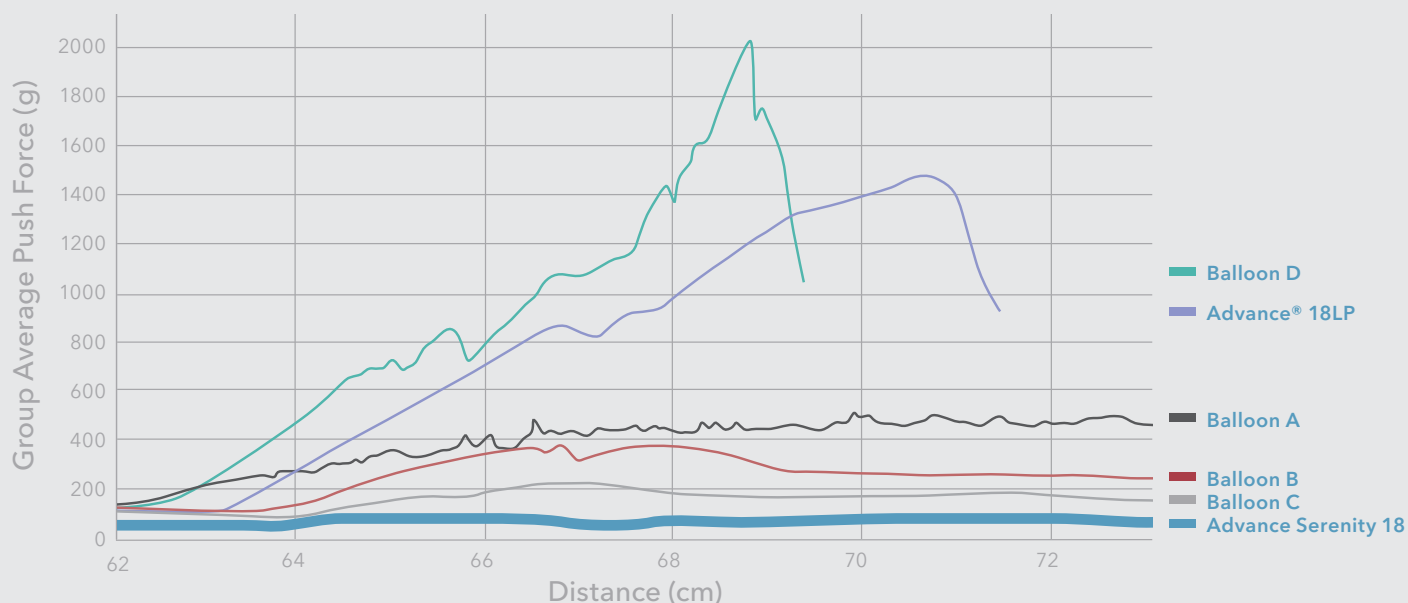
Benchtop test crossing 0.4 inch synthetic lesion

Advance Serenity 14 vs other 0.014 inch PTA balloon catheters²



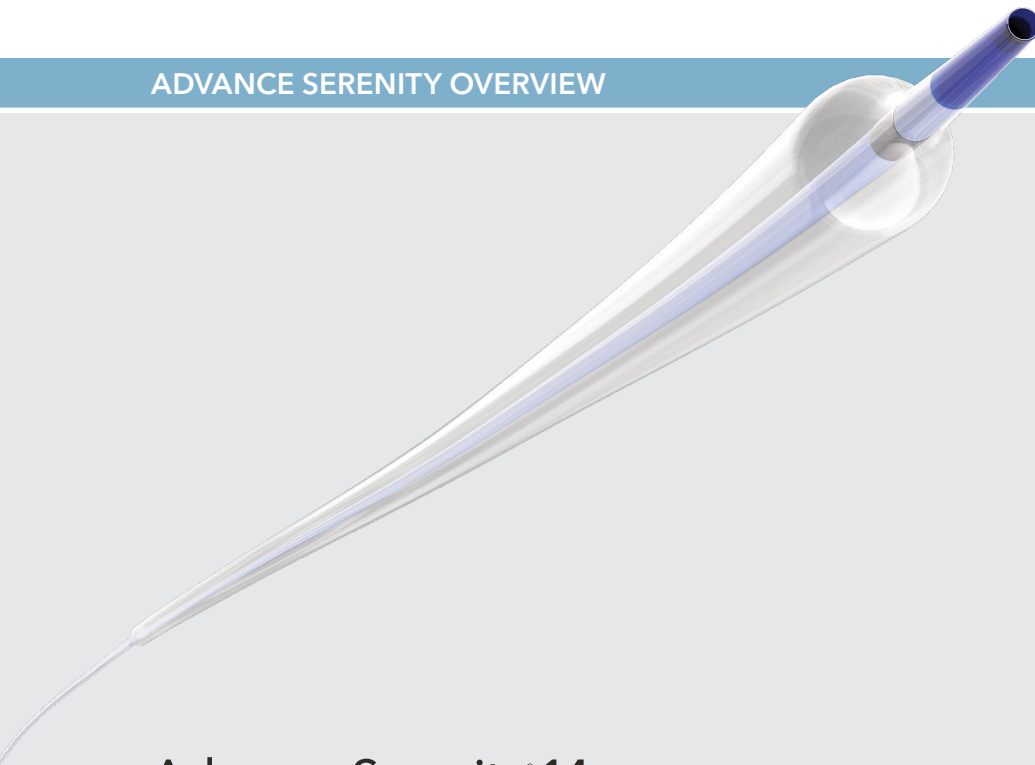
Benchtop test crossing 0.9 inch synthetic lesion

Advance Serenity 18 vs other 0.018 inch PTA balloon catheters³



Compared to leading competitors, the Advance Serenity 14 and 18 have proven to have excellent crossability using minimal force. With their **laser-tip design** and **next-generation hydrophilic coating**, the Advance Serenity 14 and 18 demonstrated superior crossability within a synthetic lesion. The **coaxial shaft design** balances stiffness and flexibility to deliver pushability to cross distal lesions. Its **pleated balloon design** and our broad range of diameters enable you to treat the entire limb and may help save time.¹

1. Advance Serenity. Doc #20155, rev 00 (10 MAR 2020). Surmodics, Inc.
 2. Advance Serenity. Test Report RD2016-09. (25 APR 2016). Surmodics, Inc.
 3. Advance Serenity. Test Report CD2019-106. (27 DEC 2019). Surmodics, Inc.



Advance Serenity® 14

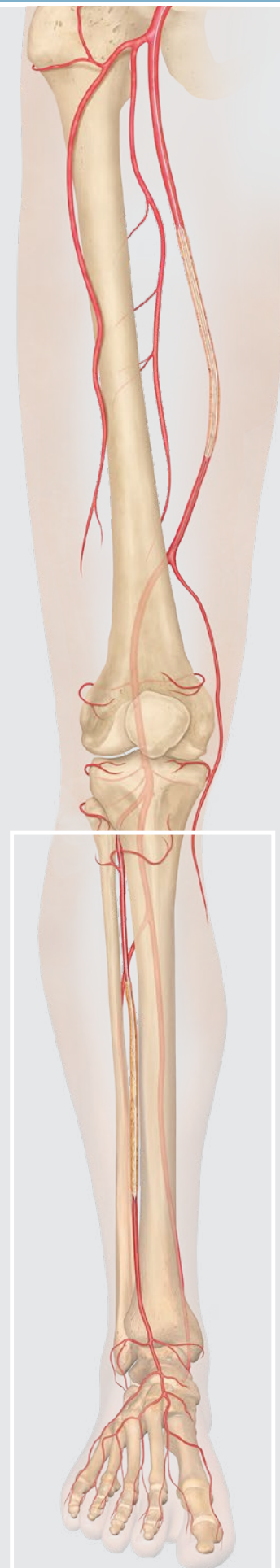
HYDROPHILIC PTA BALLOON DILATATION CATHETER

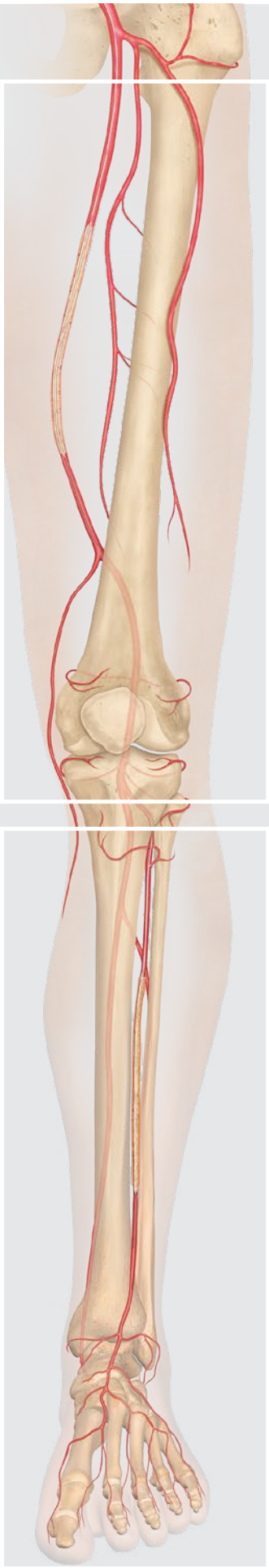
The Advance Serenity 14 Hydrophilic PTA Balloon Dilatation Catheter is indicated for percutaneous transluminal angioplasty (PTA) dilation of peripheral vasculature stenosis in the iliac, femoral, iliofemoral, popliteal, infrapopliteal, and renal arteries, and for the treatment of obstructive lesions of native or synthetic arteriovenous dialysis fistulae.

- All of the balloon sizes are compatible with 4 Fr sheaths.
- Balloon lengths of up to 220 mm allow for the treatment of longer lesions with fewer inflations and deflations.

Advance Serenity 14 – Infrapopliteal

Catheter platform	Over the wire (OTW)
Recommended wire guide	0.014 inch
Sheath compatibility	4 Fr (all sizes)
Catheter working length	120 cm and 150 cm (all sizes)
Balloon diameters	2-4 mm (0.5 mm increments)
Balloon lengths	20-220 mm
Nominal pressure	6 atm (all sizes)
Rated burst pressure	16 atm (all sizes)





Advance Serenity® 18

HYDROPHILIC PTA BALLOON DILATATION CATHETER

The Advance Serenity 18 Hydrophilic PTA Balloon Dilatation Catheter is indicated for the percutaneous transluminal angioplasty (PTA) dilation of peripheral vasculature stenosis in the iliac, femoral, popliteal, infrapopliteal, and renal arteries, and for the treatment of obstructive lesions of native or synthetic arteriovenous dialysis fistulae.

Advance Serenity 18 – Femoropopliteal

Catheter platform	Over the wire (OTW)
Recommended wire guide	0.018 inch
Sheath compatibility	4 and 5 Fr
Catheter working length	90 cm and 135 cm (all sizes)
Balloon diameters	5-10 mm
Balloon lengths	20-150 mm
Nominal pressure	8 atm (all sizes)
Rated burst pressure	10-16 atm

Advance Serenity 18 – Infrapopliteal

Catheter platform	Over the wire (OTW)
Recommended wire guide	0.018 inch
Sheath compatibility	4 Fr (all sizes)
Catheter working length	120 cm and 150 cm (all sizes)
Balloon diameters	2-4 mm (0.5 mm increments)
Balloon lengths	20-220 mm
Nominal pressure	8 atm (all sizes)
Rated burst pressure	16 atm (all sizes)

ADVANCE SERENITY 14 INFRAPOPLITEAL

Order Number	Reference Part Number	Wire Guide Diameter inch	Balloon Inflated Diameter mm	Balloon Length cm	Recommended Introducer Fr	Exact Catheter Diameter Fr	Nominal Pressure atm	Rated Burst Pressure atm
0.014 inch Diameter Guide – 120 cm Long OTW Shaft								
G57848	SER14-120-20-20	0.014	2	2	4	3.9	6	16
G57850	SER14-120-20-40	0.014	2	4	4	3.9	6	16
G57849	SER14-120-20-60	0.014	2	6	4	3.9	6	16
G57851	SER14-120-20-80	0.014	2	8	4	3.9	6	16
G57852	SER14-120-20-100	0.014	2	10	4	3.9	6	16
G57853	SER14-120-20-150	0.014	2	15	4	3.9	6	16
G57854	SER14-120-20-220	0.014	2	22	4	3.9	6	16
G57855	SER14-120-25-20	0.014	2.5	2	4	3.9	6	16
G57856	SER14-120-25-40	0.014	2.5	4	4	3.9	6	16
G57857	SER14-120-25-60	0.014	2.5	6	4	3.9	6	16
G57858	SER14-120-25-80	0.014	2.5	8	4	3.9	6	16
G57859	SER14-120-25-100	0.014	2.5	10	4	3.9	6	16
G57860	SER14-120-25-150	0.014	2.5	15	4	3.9	6	16
G57861	SER14-120-25-220	0.014	2.5	22	4	3.9	6	16
G57862	SER14-120-30-20	0.014	3	2	4	3.9	6	16
G57863	SER14-120-30-40	0.014	3	4	4	3.9	6	16
G57864	SER14-120-30-60	0.014	3	6	4	3.9	6	16
G57865	SER14-120-30-80	0.014	3	8	4	3.9	6	16
G57866	SER14-120-30-100	0.014	3	10	4	3.9	6	16
G57867	SER14-120-30-150	0.014	3	15	4	3.9	6	16
G57868	SER14-120-30-220	0.014	3	22	4	3.9	6	16
G57869	SER14-120-35-20	0.014	3.5	2	4	3.9	6	16
G57870	SER14-120-35-40	0.014	3.5	4	4	3.9	6	16
G57871	SER14-120-35-60	0.014	3.5	6	4	3.9	6	16
G57872	SER14-120-35-80	0.014	3.5	8	4	3.9	6	16
G57873	SER14-120-35-100	0.014	3.5	10	4	3.9	6	16
G57874	SER14-120-35-150	0.014	3.5	15	4	3.9	6	16
G57875	SER14-120-35-220	0.014	3.5	22	4	3.9	6	16
G57876	SER14-120-40-20	0.014	4	2	4	3.9	6	16
G57877	SER14-120-40-40	0.014	4	4	4	3.9	6	16
G57878	SER14-120-40-60	0.014	4	6	4	3.9	6	16
G57879	SER14-120-40-80	0.014	4	8	4	3.9	6	16
G57880	SER14-120-40-100	0.014	4	10	4	3.9	6	16
G57881	SER14-120-40-150	0.014	4	15	4	3.9	6	16
G57882	SER14-120-40-220	0.014	4	22	4	3.9	6	16

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details. Please see product risk information in the IFU at cookmedical.eu.

ADVANCE SERENITY 14 INFRAPOPLITEAL

Order Number	Reference Part Number	Wire Guide Diameter inch	Balloon Inflated Diameter mm	Balloon Length cm	Recommended Introducer Fr	Exact Catheter Diameter Fr	Nominal Pressure atm	Rated Burst Pressure atm
0.014 inch Diameter Guide – 150 cm Long OTW Shaft								
G57883	SER14-150-20-20	0.014	2	2	4	3.9	6	16
G57884	SER14-150-20-40	0.014	2	4	4	3.9	6	16
G57885	SER14-150-20-60	0.014	2	6	4	3.9	6	16
G57886	SER14-150-20-80	0.014	2	8	4	3.9	6	16
G57887	SER14-150-20-100	0.014	2	10	4	3.9	6	16
G57888	SER14-150-20-150	0.014	2	15	4	3.9	6	16
G57889	SER14-150-20-220	0.014	2	22	4	3.9	6	16
G57890	SER14-150-25-20	0.014	2.5	2	4	3.9	6	16
G57891	SER14-150-25-40	0.014	2.5	4	4	3.9	6	16
G57892	SER14-150-25-60	0.014	2.5	6	4	3.9	6	16
G57893	SER14-150-25-80	0.014	2.5	8	4	3.9	6	16
G57894	SER14-150-25-100	0.014	2.5	10	4	3.9	6	16
G57895	SER14-150-25-150	0.014	2.5	15	4	3.9	6	16
G57896	SER14-150-25-220	0.014	2.5	22	4	3.9	6	16
G57897	SER14-150-30-20	0.014	3	2	4	3.9	6	16
G57898	SER14-150-30-40	0.014	3	4	4	3.9	6	16
G57899	SER14-150-30-60	0.014	3	6	4	3.9	6	16
G57900	SER14-150-30-80	0.014	3	8	4	3.9	6	16
G57901	SER14-150-30-100	0.014	3	10	4	3.9	6	16
G57902	SER14-150-30-150	0.014	3	15	4	3.9	6	16
G57903	SER14-150-30-220	0.014	3	22	4	3.9	6	16
G57904	SER14-150-35-20	0.014	3.5	2	4	3.9	6	16
G57905	SER14-150-35-40	0.014	3.5	4	4	3.9	6	16
G57906	SER14-150-35-60	0.014	3.5	6	4	3.9	6	16
G57907	SER14-150-35-80	0.014	3.5	8	4	3.9	6	16
G57908	SER14-150-35-100	0.014	3.5	10	4	3.9	6	16
G57909	SER14-150-35-150	0.014	3.5	15	4	3.9	6	16
G57910	SER14-150-35-220	0.014	3.5	22	4	3.9	6	16
G57911	SER14-150-40-20	0.014	4	2	4	3.9	6	16
G57912	SER14-150-40-40	0.014	4	4	4	3.9	6	16
G57913	SER14-150-40-60	0.014	4	6	4	3.9	6	16
G57914	SER14-150-40-80	0.014	4	8	4	3.9	6	16
G57915	SER14-150-40-100	0.014	4	10	4	3.9	6	16
G57916	SER14-150-40-150	0.014	4	15	4	3.9	6	16
G57917	SER14-150-40-220	0.014	4	22	4	3.9	6	16

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ADVANCE SERENITY 18 INFRAPOPLITEAL

Order Number	Reference Part Number	Wire Guide Diameter inch	Balloon Inflated Diameter mm	Balloon Length cm	Recommended Introducer Fr	Exact Catheter Diameter Fr	Nominal Pressure atm	Rated Burst Pressure atm
0.018 inch Wire Guide – 120 cm OTW Shaft								
G58934	SER18-120-20-20	0.018	2	2	4	3.6	8	16
G58935	SER18-120-20-40	0.018	2	4	4	3.6	8	16
G58936	SER18-120-20-60	0.018	2	6	4	3.6	8	16
G58937	SER18-120-20-80	0.018	2	8	4	3.6	8	16
G58938	SER18-120-20-100	0.018	2	10	4	3.6	8	16
G58969	SER18-120-20-150	0.018	2	15	4	3.6	8	16
G58940	SER18-120-20-220	0.018	2	22	4	3.6	8	16
G58941	SER18-120-25-20	0.018	2.5	2	4	3.6	8	16
G58942	SER18-120-25-40	0.018	2.5	4	4	3.6	8	16
G58943	SER18-120-25-60	0.018	2.5	6	4	3.6	8	16
G58944	SER18-120-25-80	0.018	2.5	8	4	3.6	8	16
G58945	SER18-120-25-100	0.018	2.5	10	4	3.6	8	16
G58946	SER18-120-25-150	0.018	2.5	15	4	3.6	8	16
G58947	SER18-120-25-220	0.018	2.5	22	4	3.6	8	16
G58939	SER18-120-30-20	0.018	3	2	4	3.6	8	16
G58948	SER18-120-30-40	0.018	3	4	4	3.6	8	16
G58949	SER18-120-30-60	0.018	3	6	4	3.6	8	16
G58950	SER18-120-30-80	0.018	3	8	4	3.6	8	16
G58951	SER18-120-30-100	0.018	3	10	4	3.6	8	16
G58952	SER18-120-30-150	0.018	3	15	4	3.6	8	16
G58953	SER18-120-30-220	0.018	3	22	4	3.6	8	16
G58954	SER18-120-35-20	0.018	3.5	2	4	3.6	8	16
G58955	SER18-120-35-40	0.018	3.5	4	4	3.6	8	16
G58956	SER18-120-35-60	0.018	3.5	6	4	3.6	8	16
G58957	SER18-120-35-80	0.018	3.5	8	4	3.6	8	16
G58958	SER18-120-35-100	0.018	3.5	10	4	3.6	8	16
G58959	SER18-120-35-150	0.018	3.5	15	4	3.6	8	16
G58960	SER18-120-35-220	0.018	3.5	22	4	3.6	8	16
G58961	SER18-120-40-20	0.018	4	2	4	3.6	8	16
G58962	SER18-120-40-40	0.018	4	4	4	3.6	8	16
G58963	SER18-120-40-60	0.018	4	6	4	3.6	8	16
G58964	SER18-120-40-80	0.018	4	8	4	3.6	8	16
G58965	SER18-120-40-100	0.018	4	10	4	3.6	8	16
G58966	SER18-120-40-150	0.018	4	15	4	3.6	8	16
G58967	SER18-120-40-220	0.018	4	22	4	3.6	8	16

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ADVANCE SERENITY 18 INFRAPOPLITEAL

Order Number	Reference Part Number	Wire Guide Diameter inch	Balloon Inflated Diameter mm	Balloon Length cm	Recommended Introducer Fr	Exact Catheter Diameter Fr	Nominal Pressure atm	Rated Burst Pressure atm
0.018 inch Wire Guide – 150 cm OTW Shaft								
G57918	SER18-150-20-20	0.018	2	2	4	3.6	8	16
G57919	SER18-150-20-40	0.018	2	4	4	3.6	8	16
G57920	SER18-150-20-60	0.018	2	6	4	3.6	8	16
G57921	SER18-150-20-80	0.018	2	8	4	3.6	8	16
G57922	SER18-150-20-100	0.018	2	10	4	3.6	8	16
G57923	SER18-150-20-150	0.018	2	15	4	3.6	8	16
G57924	SER18-150-20-220	0.018	2	22	4	3.6	8	16
G57945	SER18-150-25-20	0.018	2.5	2	4	3.6	8	16
G57946	SER18-150-25-40	0.018	2.5	4	4	3.6	8	16
G57947	SER18-150-25-60	0.018	2.5	6	4	3.6	8	16
G57948	SER18-150-25-80	0.018	2.5	8	4	3.6	8	16
G57949	SER18-150-25-100	0.018	2.5	10	4	3.6	8	16
G57950	SER18-150-25-150	0.018	2.5	15	4	3.6	8	16
G57951	SER18-150-25-220	0.018	2.5	22	4	3.6	8	16
G57925	SER18-150-30-20	0.018	3	2	4	3.6	8	16
G57926	SER18-150-30-40	0.018	3	4	4	3.6	8	16
G57927	SER18-150-30-60	0.018	3	6	4	3.6	8	16
G57928	SER18-150-30-80	0.018	3	8	4	3.6	8	16
G57929	SER18-150-30-100	0.018	3	10	4	3.6	8	16
G57952	SER18-150-30-150	0.018	3	15	4	3.6	8	16
G57930	SER18-150-30-220	0.018	3	22	4	3.6	8	16
G57931	SER18-150-35-20	0.018	3.5	2	4	3.6	8	16
G57932	SER18-150-35-40	0.018	3.5	4	4	3.6	8	16
G57933	SER18-150-35-60	0.018	3.5	6	4	3.6	8	16
G57934	SER18-150-35-80	0.018	3.5	8	4	3.6	8	16
G57935	SER18-150-35-100	0.018	3.5	10	4	3.6	8	16
G57936	SER18-150-35-150	0.018	3.5	15	4	3.6	8	16
G57937	SER18-150-35-220	0.018	3.5	22	4	3.6	8	16
G57938	SER18-150-40-20	0.018	4	2	4	3.6	8	16
G57939	SER18-150-40-40	0.018	4	4	4	3.6	8	16
G57944	SER18-150-40-60	0.018	4	6	4	3.6	8	16
G57940	SER18-150-40-80	0.018	4	8	4	3.6	8	16
G57941	SER18-150-40-100	0.018	4	10	4	3.6	8	16
G57942	SER18-150-40-150	0.018	4	15	4	3.6	8	16
G57943	SER18-150-40-220	0.018	4	22	4	3.6	8	16

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ADVANCE SERENITY 18 FEMOROPOPLITEAL

Order Number	Reference Part Number	Wire Guide Diameter inch	Balloon Inflated Diameter mm	Balloon Length cm	Recommended Introducer Fr	Exact Catheter Diameter Fr	Nominal Pressure atm	Rated Burst Pressure atm
0.018 inch Diameter Guide – 90 cm Long OTW Shaft								
G59753	SER18-90-50-20	0.018	5	2	4	3.6	8	16
G59754	SER18-90-50-40	0.018	5	4	4	3.6	8	16
G59755	SER18-90-50-60	0.018	5	6	4	3.6	8	16
G59756	SER18-90-50-80	0.018	5	8	4	3.6	8	16
G59757	SER18-90-50-100	0.018	5	10	4	3.6	8	16
G59758	SER18-90-50-120	0.018	5	12	4	3.6	8	16
G59759	SER18-90-50-150	0.018	5	15	4	3.6	8	16
G59760	SER18-90-60-20	0.018	6	2	4	3.6	8	16
G59761	SER18-90-60-40	0.018	6	4	4	3.6	8	16
G59762	SER18-90-60-60	0.018	6	6	4	3.6	8	16
G59763	SER18-90-60-80	0.018	6	8	4	3.6	8	16
G59764	SER18-90-60-100	0.018	6	10	4	3.6	8	16
G59765	SER18-90-60-120	0.018	6	12	4	3.6	8	16
G59766	SER18-90-60-150	0.018	6	15	4	3.6	8	16
G59767	SER18-90-70-20	0.018	7	2	4	3.6	8	14
G59768	SER18-90-70-40	0.018	7	4	4	3.6	8	14
G59769	SER18-90-70-60	0.018	7	6	4	3.6	8	14
G59770	SER18-90-70-80	0.018	7	8	5	4.6	8	14
G59771	SER18-90-70-100	0.018	7	10	5	4.6	8	14
G59772	SER18-90-70-120	0.018	7	12	5	4.6	8	14
G59773	SER18-90-70-150	0.018	7	15	5	4.6	8	14
G59774	SER18-90-80-20	0.018	8	2	5	3.6	8	12
G59775	SER18-90-80-40	0.018	8	4	5	3.6	8	12
G59776	SER18-90-80-60	0.018	8	6	5	3.6	8	12
G59777	SER18-90-80-80	0.018	8	8	5	4.6	8	12
G59778	SER18-90-90-20	0.018	9	2	5	4.6	8	10
G59779	SER18-90-90-40	0.018	9	4	5	4.6	8	10
G59780	SER18-90-90-60	0.018	9	6	5	4.6	8	10
G59781	SER18-90-90-80	0.018	9	8	5	4.6	8	10
G59782	SER18-90-10-20	0.018	10	2	5	4.6	8	10
G59783	SER18-90-10-40	0.018	10	4	5	4.6	8	10
G59784	SER18-90-10-60	0.018	10	6	5	4.6	8	10
G59785	SER18-90-10-80	0.018	10	8	5	4.6	8	10

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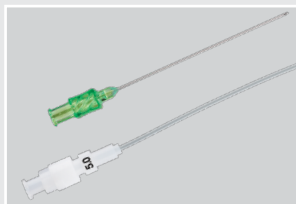
ADVANCE SERENITY 18 FEMOROPLOTEAL

Order Number	Reference Part Number	Wire Guide Diameter inch	Balloon Inflated Diameter mm	Balloon Length cm	Recommended Introducer Fr	Exact Catheter Diameter Fr	Nominal Pressure atm	Rated Burst Pressure atm
0.018 inch Diameter Guide – 135 cm Long OTW Shaft								
G59786	SER18-135-50-20	0.018	5	2	4	3.6	8	16
G59787	SER18-135-50-40	0.018	5	4	4	3.6	8	16
G59788	SER18-135-50-60	0.018	5	6	4	3.6	8	16
G59789	SER18-135-50-80	0.018	5	8	4	3.6	8	16
G59790	SER18-135-50-100	0.018	5	10	4	3.6	8	16
G59791	SER18-135-50-120	0.018	5	12	4	3.6	8	16
G59792	SER18-135-50-150	0.018	5	15	4	3.6	8	16
G59793	SER18-135-60-20	0.018	6	2	4	3.6	8	16
G59794	SER18-135-60-40	0.018	6	4	4	3.6	8	16
G59795	SER18-135-60-60	0.018	6	6	4	3.6	8	16
G59796	SER18-135-60-80	0.018	6	8	4	3.6	8	16
G59797	SER18-135-60-100	0.018	6	10	4	3.6	8	16
G59798	SER18-135-60-120	0.018	6	12	4	3.6	8	16
G59799	SER18-135-60-150	0.018	6	15	4	3.6	8	16
G59800	SER18-135-70-20	0.018	7	2	4	3.6	8	14
G59801	SER18-135-70-40	0.018	7	4	4	3.6	8	14
G59802	SER18-135-70-60	0.018	7	6	4	3.6	8	14
G59803	SER18-135-70-80	0.018	7	8	5	4.6	8	14
G59804	SER18-135-70-100	0.018	7	10	5	4.6	8	14
G59805	SER18-135-70-120	0.018	7	12	5	4.6	8	14
G59820	SER18-135-70-150	0.018	7	15	5	4.6	8	14
G59806	SER18-135-80-20	0.018	8	2	5	4.6	8	12
G59807	SER18-135-80-40	0.018	8	4	5	4.6	8	12
G59808	SER18-135-80-60	0.018	8	6	5	4.6	8	12
G59810	SER18-135-80-80	0.018	8	8	5	4.6	8	12
G59809	SER18-135-90-20	0.018	9	2	5	4.6	8	10
G59811	SER18-135-90-40	0.018	9	4	5	4.6	8	10
G59812	SER18-135-90-60	0.018	9	6	5	4.6	8	10
G59813	SER18-135-90-80	0.018	9	8	5	4.6	8	10
G59814	SER18-135-10-20	0.018	10	2	5	4.6	8	10
G59815	SER18-135-10-40	0.018	10	4	5	4.6	8	10
G59816	SER18-135-10-60	0.018	10	6	5	4.6	8	10
G59817	SER18-135-10-80	0.018	10	8	5	4.6	8	10

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Support your interventions with our lower limb toolkit.

ACCESS

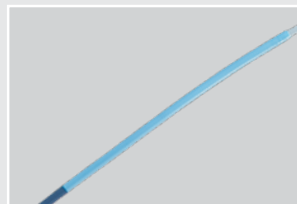


Micropuncture®
Introducer Set



Micropuncture®
Pedal Access Set

TARGET



Flexor® Shuttle®
Guiding Sheath

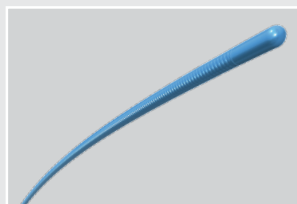


Flexor®
Guiding Sheath

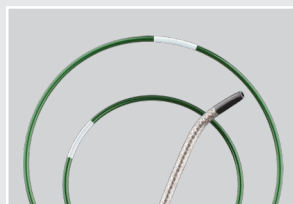
CROSS



Approach® CTO
Microwire Guide

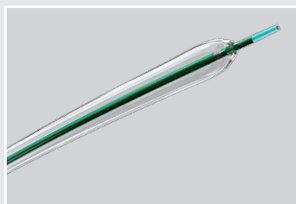


Approach® Hydro ST
Microwire Guide

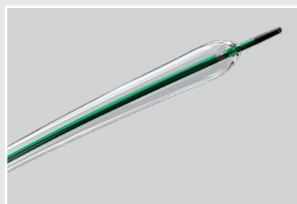


CXI®
Support Catheter

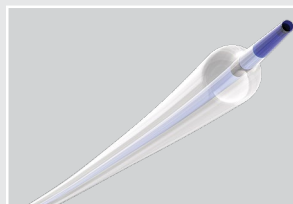
TREAT



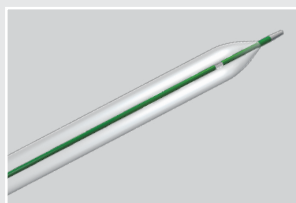
Advance Micro® 14
Ultra Low-Profile PTA
Balloon Dilatation Catheter



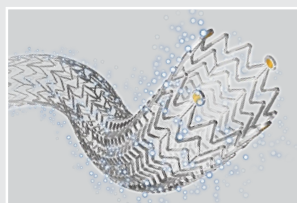
Advance® 14LP
Low-Profile PTA Balloon
Dilatation Catheter



Advance Serenity® 14 & 18
Hydrophilic PTA Balloon
Dilatation Catheter



Advance® 35LP
Low-Profile PTA Balloon
Dilatation Catheter



Zilver® PTX®
Drug-Eluting Peripheral Stent

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AI-ESC-IR-OHNS-PI-RH-SUR-A4