ORDERING INFORMATION

ABSOLUTE PRO				
STENT DIAMETER (mm)	STENT LENGTH (mm)	STOCK NUMBER CATHETER LENGTH 80 cm	135 cm	MINIMUM SHEATH SIZE
5.0	20	1011914-020	1011920-020	6F
5.0	30	1011914-030	1011920-030	6F
5.0	40	1011914-040	1011920-040	6F
5.0	60	1011914-060	1011920-060	6F
5.0	80	1011914-080	1011920-080	6F
5.0	100	1011914-100	1011920-100	6F
6.0	20	1011915-020	1011921-020	6F
6.0	30	1011915-030	1011921-030	6F
6.0	40	1011915-040	1011921-040	6F
6.0	60	1011915-060	1011921-060	6F
6.0	80	1011915-080	1011921-080	6F
6.0	100	1011915-100	1011921-100	6F
7.0	20	1011916-020	1011922-020	6F
7.0	30	1011916-030	1011922-030	6F
7.0	40	1011916-040	1011922-040	6F
7.0	60	1011916-060	1011922-060	6F
7.0	80	1011916-080	1011922-080	6F
7.0	100	1011916-100	1011922-100	6F
8.0	20	1011917-020	1011923-020	6F
8.0	30	1011917-030	1011923-030	6F
8.0	40	1011917-040	1011923-040	6F
8.0	60	1011917-060	1011923-060	6F
8.0	80	1011917-080	1011923-080	6F
8.0	100	1011917-100	1011923-100	6F
9.0	20	1011918-020	1011924-020	6F
9.0	30	1011918-030	1011924-030	6F
9.0	40	1011918-040	1011924-040	6F
9.0	60	1011918-060	1011924-060	6F
9.0	80	1011918-080	1011924-080	6F
9.0	100	1011918-100	1011924-100	6F
10.0	20	1011919-020	1011925-020	6F
10.0	30	1011919-030	1011925-030	6F
10.0	40	1011919-040	1011925-040	6F
10.0	60	1011919-060	1011925-060	6F
10.0	80	1011919-080	1011925-080	6F
10.0	100	1011919-100	1011925-100	6F

ABSOLUTE PRO LL				
STENT DIAMETER (mm)	STENT LENGTH (mm)	STOCK NUMBER CATHETER LENGTH 80 cm	135 cm	MINIMUM SHEATH SIZE
5.0	120	1012008-120	1012014-120	6F
5.0	150	1012008-150	1012014-150	6F
6.0	120	1012009-120	1012015-120	6F
6.0	150	1012009-150	1012015-150	6F
7.0	120	1012010-120	1012016-120	6F
7.0	150	1012010-150	1012016-150	6F
8.0	120	1012011-120	1012017-120	6F
8.0	150	1012011-150	1012017-150	6F

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at *eifu.abbottvascular.com* or at *medical.abbott/manuals* for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. Information contained herein for **DISTRIBUTION outside of the U.S. ONLY.** Check the regulatory status of the device in areas where CE marking is not the regulation in force.

Illustrations are artist's representations only and should not be considered as engineering drawings or photographs. Photos on file at Abbott.

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Absolute Pro and Absolute Pro LL

VASCULAR SELF-EXPANDING STENT SYSTEMS

PRECISION, PERFORMANCE, RESULTS

From Absolute Precision to Absolute Results*

*Schroe H, Superficial Femoral Artery PTA or Stenting? 5 year results. CIRSE 2011.

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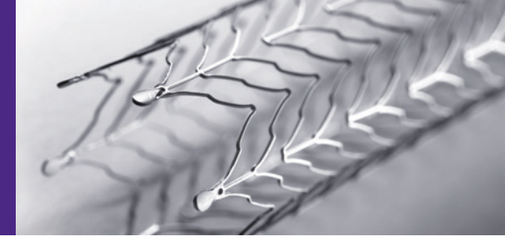
From Absolute Precision to Absolute Results

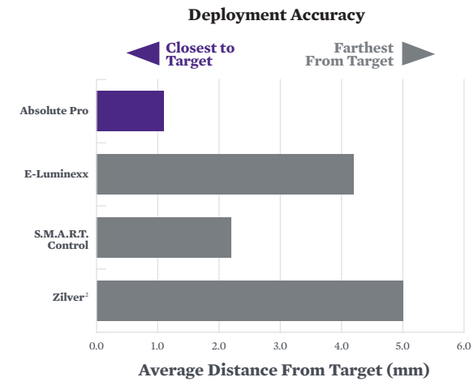
Absolute Pro and Absolute Pro LL Vascular Self-Expanding Stent Systems With Triaxial Technology



ABSOLUTE PRECISION

Superb precision in stent placement[1]

Triaxial technology designed to absorb stored energy and minimize friction during deployment to ensure precise stent placement

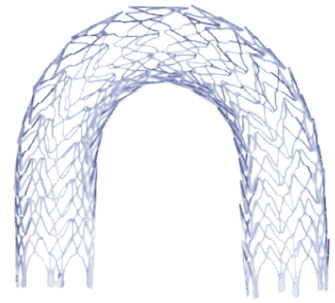


ABSOLUTE PERFORMANCE

Outstanding stent flexibility and visibility[1]

Flexible stent material and design conforms to challenging lesions

Optimal stent visibility with 12 radiopaque nitinol markers



ABSOLUTE RESULTS

Proven long-term clinical results[3]

- 94% Freedom from TLR at 1 year
- 71% High primary patency at 5 years
- 1% Stent fracture rate at 1 year

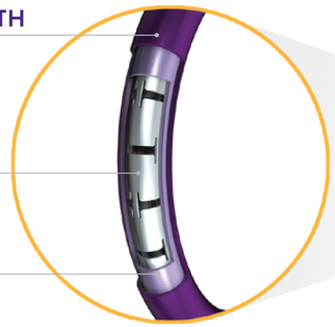
Belgian Absolute Baseline Characteristics	
Total occlusions (TIMI 0)	17%
90-99% stenosis	51%
80-89% stenosis	22%
70-79% stenosis	10%
Mean lesion length (mm)	57

TRIAXIAL TECHNOLOGY

STABILIZING SHEATH
For deployment accuracy

I-BEAM
For kink resistance and excellent deliverability

OUTER MEMBER
For flexibility and kink resistance



1. Tests performed by and data on file at Abbott.
2. All testing performed on Zilver Flex 35.
3. Schroe H, Superficial Femoral Artery PTA or Stenting? 5 year results. CIRSE 2011.

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