



Absolute Pro Absolute Pro LL

Peripheral Self-Expanding Stent Systems

Proven clinical
outcomes¹⁻⁴

Superb durability²⁻⁵

Uncompromised
deliverability¹

Delivering absolute
performance



Proven clinical outcomes¹⁻⁴

- Lower binary restenosis rate and sustained clinical benefit with Absolute stent compared with PTA
- Quality of life significantly improved after Absolute stenting compared to PTA

Superb durability²⁻⁵

- Excellent stent fracture resistance
- Stent material and design for outstanding flexibility and vessel conformability
- Advanced stent electro and micro polish for optimal surface finish to enhance stent durability

Uncompromised deliverability¹

- Triaxial technology
 - Stabilizing sheath to absorb stored energy and minimize friction during deployment
 - I-BEAM laser-cut hypotube for longitudinal strength, flexibility and pushability during stent delivery



Triaxial technology with I-BEAM laser-cut hypotube



**Endovascular
Commitment**

Abbott
A Promise for Life



Delivering absolute performance

Recommended Guide Wire: 0.035"

Product Information

Absolute Pro					
	135 cm Usable Shaft Length Ref. No.	Reference Vessel Diameter [mm]	Stent Diameter [mm]	Stent Length [mm]	Introducer Compatibility [F]
	1011920-020	3.6-4.5	5	20	6
	1011921-020	4.3-5.4	6	20	6
	1011922-020	5.0-6.3	7	20	6
	1011923-020	5.7-7.3	8	20	6
	1011924-020	6.4-8.2	9	20	6
	1011925-020	7.1-9.1	10	20	6
	1011920-030	3.6-4.5	5	30	6
	1011921-030	4.3-5.4	6	30	6
	1011922-030	5.0-6.3	7	30	6
	1011923-030	5.7-7.3	8	30	6
	1011924-030	6.4-8.2	9	30	6
	1011925-030	7.1-9.1	10	30	6
	1011920-040	3.6-4.5	5	40	6
	1011921-040	4.3-5.4	6	40	6
	1011922-040	5.0-6.3	7	40	6
	1011923-040	5.7-7.3	8	40	6
	1011924-040	6.4-8.2	9	40	6
	1011925-040	7.1-9.1	10	40	6
	1011920-060	3.6-4.5	5	60	6
	1011921-060	4.3-5.4	6	60	6
	1011922-060	5.0-6.3	7	60	6
	1011923-060	5.7-7.3	8	60	6
	1011924-060	6.4-8.2	9	60	6
	1011925-060	7.1-9.1	10	60	6
	1011920-080	3.6-4.5	5	80	6
	1011921-080	4.3-5.4	6	80	6
	1011922-080	5.0-6.3	7	80	6
	1011923-080	5.7-7.3	8	80	6
	1011924-080	6.4-8.2	9	80	6
	1011925-080	7.1-9.1	10	80	6
	1011920-100	3.6-4.5	5	100	6
	1011921-100	4.3-5.4	6	100	6
	1011922-100	5.0-6.3	7	100	6
	1011923-100	5.7-7.3	8	100	6
	1011924-100	6.4-8.2	9	100	6
	1011925-100	7.1-9.1	10	100	6
Absolute Pro LL					
	1012008-120	3.6-4.5	5	120	6
	1012009-120	4.3-5.4	6	120	6
	1012010-120	5.0-6.3	7	120	6
	1012011-120	5.7-7.3	8	120	6
	1012008-150	3.6-4.5	5	150	6
	1012009-150	4.3-5.4	6	150	6
	1012010-150	5.0-6.3	7	150	6
	1012011-150	5.7-7.3	8	150	6

References: 1. Source: Data on file at Abbott Vascular 2. Schillinger M et al. NEJM 2006; 354:1879-1888 3. Schillinger M. Circulation 2007; 115:2745-2749 4. Sabeti S. J Endovasc Ther 2007; 14:431-437 5. Schlager O et al. J Endovasc Ther 2005; 12:676-684

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