

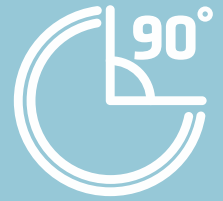
anaconda™
AAA Stent Graft System

Reference Guide

TERUMO
Aortic

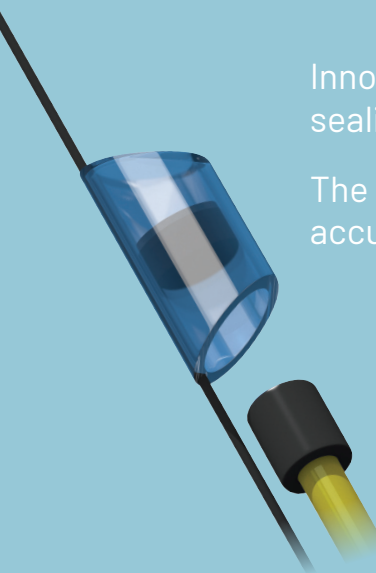
Anaconda™ Stent Graft System

Designed to deliver exceptional flexibility, now indicated for infrarenal neck angulations up to 90°



Innovative ring stent technology combined with a flexible body delivers a sealing system that conforms naturally to the anatomy of your patient².

The ability to fully reposition enables clinicians to deliver the system accurately to the target, even in challenging anatomy³.

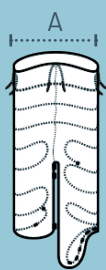


Magnet Accelerated Cannulation*
to facilitate fast and easy cannulation³

* The Magnet Accelerated Cannulation is achieved using the Intrinsic Magnet Guidewire and the Contralateral Magnet Guidewire.

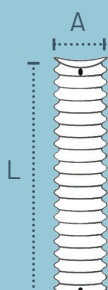
Product Ordering Information

BIFURCATE BODIES



CATALOGUE NUMBER	DEVICE OUTER DIAMETER A (mm)	COMPATIBLE AORTIC VESSEL INTERNAL DIAMETER RANGE (mm)	SYSTEM DELIVERY SHEATH OUTER DIAMETER (Fr)
OLB21	21.5	17.5 - 19.5	20
OLB23	23.5	19.5 - 21.0	20
OLB25	25.5	21.0 - 23.0	23
OLB28	28.0	23.0 - 25.0	23
OLB30	30.5	25.0 - 27.5	23
OLB32	32.0	26.5 - 29.0	23
OLB34	34.0	28.5 - 31.0	23

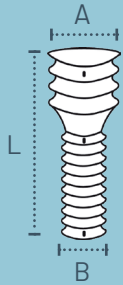
STRAIGHT LEGS



CATALOGUE NUMBER	OUTER DIAMETER A (mm)	LENGTH L (mm)	COMPATIBLE DISTAL ILIAC VESSEL INTERNAL DIAMETER RANGE (mm)	SYSTEM DELIVERY SHEATH OUTER DIAMETER (Fr)
L12X060	12	60	10.0 - 11.5	18
L12X080	12	80	10.0 - 11.5	18
L12X100	12	100	10.0 - 11.5	18
L12X120	12	120	10.0 - 11.5	18
L12X140	12	140	10.0 - 11.5	18
L12X160	12	160	10.0 - 11.5	18
L12X180	12	180	10.0 - 11.5	18

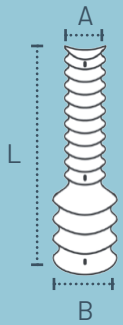
Product Ordering Information

TAPERED LEGS



CATALOGUE NUMBER	OUTER DIAMETER		LENGTH L (mm)	COMPATIBLE DISTAL ILIAC VESSEL INTERNAL DIAMETER RANGE (mm)	SYSTEM DELIVERY SHEATH OUTER DIAMETER (Fr)
	PROXIMAL A (mm)	DISTAL B (mm)			
TL1210X080	12	10	80	8.5 - 9.5	18
TL1210X110	12	10	110	8.5 - 9.5	18
TL1210X130	12	10	130	8.5 - 9.5	18
TL1210X150	12	10	150	8.5 - 9.5	18
TL1210X170	12	10	170	8.5 - 9.5	18

FLARED LEGS



CATALOGUE NUMBER	OUTER DIAMETER		LENGTH L (mm)	COMPATIBLE DISTAL ILIAC VESSEL INTERNAL DIAMETER RANGE (mm)	SYSTEM DELIVERY SHEATH OUTER DIAMETER (Fr)
	PROXIMAL A (mm)	DISTAL B (mm)			
FL1213X080	12	13	80	11.0 - 12.5	18
FL1213X110	12	13	110	11.0 - 12.5	18
FL1213X130	12	13	130	11.0 - 12.5	18
FL1213X150	12	13	150	11.0 - 12.5	18
FL1213X170	12	13	170	11.0 - 12.5	18
FL1215X080	12	15	80	12.5 - 14.0	18
FL1215X110	12	15	110	12.5 - 14.0	18
FL1215X130	12	15	130	12.5 - 14.0	18
FL1215X150	12	15	150	12.5 - 14.0	18
FL1215X170	12	15	170	12.5 - 14.0	18
FL1217X080	12	17	80	13.5 - 15.0	18
FL1217X110	12	17	110	13.5 - 15.0	18
FL1217X130	12	17	130	13.5 - 15.0	18
FL1217X150	12	17	150	13.5 - 15.0	18
FL1217X170	12	17	170	13.5 - 15.0	18
FL1219X085	12	19	85	15.5 - 17.0	18
FL1219X110	12	19	110	15.5 - 17.0	18
FL1219X130	12	19	130	15.5 - 17.0	18
FL1219X150	12	19	150	15.5 - 17.0	18
FL1219X170	12	19	170	15.5 - 17.0	18
FL1221X085	12	21	85	16.5 - 19.0	18
FL1221X110	12	21	110	16.5 - 19.0	18
FL1221X130	12	21	130	16.5 - 19.0	18
FL1221X150	12	21	150	16.5 - 19.0	18
FL1221X170	12	21	170	16.5 - 19.0	18
FL1223X090	12	23	90	18.5 - 21.0	18
FL1223X110	12	23	110	18.5 - 21.0	18
FL1223X130	12	23	130	18.5 - 21.0	18
FL1223X150	12	23	150	18.5 - 21.0	18
FL1223X170	12	23	170	18.5 - 21.0	18

A comprehensive range of aortic extension cuffs is also available.

References

1. Data on file at Vascutek Ltd - IFU 301-130/2.
2. Bungay P. The Use of the Anaconda™ Stent Graft for Abdominal Aortic Aneurysms. *J Cardiovasc Surg* 2012; 53(5); 571-7.
3. Rödel S.G.J, Geelkerken R.H, Prescott R.J, Florek H.J, Kasprzak P, Brunkwall J. The Anaconda™ AAA Stent Graft System: 2-Year Clinical and Technical Results of a Multicentre Clinical Evaluation. *Eur J Vasc Endovasc Surg* 2009; 38; 732-40.
4. Freyrie A, Testi G, Faggioli GL, Gargiulo M, Giovanetti F, Serra C, Stella A. Ring-stents supported Infrarenal Aortic Endograft fits well in Abdominal Aortic Aneurysms with Tortuous Anatomy. *J Cardiovasc Surg* 2010; 51; 467-74.
5. Rödel S.G.J, Zeebregts C.J, Huisman, A.B, Geelkerken, R.H. Results of the Anaconda™ Endovascular Graft in Abdominal Aortic Aneurysm with a Severe Angulated Infrarenal Neck. *J Vasc Surg* 2014; Article in press.
6. Data on file at Vascutek Ltd.

Product availability subject to local regulatory approval.

 **TERUMO**
Aortic

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