

Vascular Grafts, Vascular Patches and Tunnelers



ATRIUM

Product Catalog

Atrium Medical Corporation
Effective January 2005

Atrium Medical Corporation

5 Wentworth Drive
Hudson, NH 03051 USA

☎ (603)880-1433

☎ (603)880-6718

Atrium Europe

Rendementsweg 24 L III
3641 SL Mijdrecht
The Netherlands

☎ +31 297 230 420

☎ +31-297-230-422

Atrium Australia-Pacific Rim Pty. Ltd.

Sales Office
L1 Bridgepoint
3 Brady Street
Mosman NSW 2088

☎ (02) 9960-0169

☎ (02) 8969-2735

www.atriummed.com

Advanta™ VS PTFE

Advanta™ VS is a one piece PTFE vascular graft with a hybrid wall architecture. The unique 60/20 wall architecture is designed to allow more rapid and more complete tissue penetration. Advanta™ VS vascular grafts have a feature known as "Vari-Stretch", which allows compression and expansion in the longitudinal direction for easier sizing at the anastomosis. Advanta™ VS vascular grafts are provided sterile and with reference markings.

Products

Advanta™ VS Vascular Graft

- ◆ Standard Wall
- ◆ Thin Wall

Advanta™ VS with Slider GDS Vascular Graft

- ◆ Standard Wall
- ◆ Thin Wall

Advanta™ VS Standard Wall Vascular Graft

- ◆ Unique 60/20 Hybrid Wall Architecture
- ◆ Vari-Stretch Feature
- ◆ Blue Transfer Sleeve
- ◆ Reference Markings
- ◆ Packaged Sterile

Standard Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21877	N/A	S0501	10S05	N/A	N/A	5 mm	10 cm
21878	V05030L	S0503	30S05	N/A	N/A	5 mm	30 cm
21600	V06010L	S0601	10S06	381016	R06010	6 mm	10 cm
21601	V07010L	S0701	10S07	N/A	R07010	7 mm	10 cm
21602	V08010L	S0801	10S08	N/A	R08010	8 mm	10 cm
21603	V05020L	S0502	N/A	N/A	N/A	5 mm	20 cm
21604	V06020L	S0602	20S06	381026	R06020	6 mm	20 cm
21605	V07020L	S0702	20S07C	N/A	R07020	7 mm	20 cm
21606	V08020L	S0802	20S08	381028	R08020	8 mm	20 cm
21607	V06030L	S0603	30S06	381036	R06030	6 mm	30 cm
21609	V08030L	S0803	N/A	N/A	N/A	8 mm	30 cm
21610	V04040L	N/A	40S04	381044	N/A	4 mm	40 cm
21611	V05040L	S0504	40S05	381045	N/A	5 mm	40 cm
21612	V06040L	S0604	40S06	381046	N/A	6 mm	40 cm
21614	V08040L	S0804	40S08	381048	N/A	8 mm	40 cm

Advanta™ VS Standard Wall Vascular Graft

Standard Wall - Straight

Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21615	V04050L	N/A	50S04	381054	N/A	4 mm	50 cm
21616	V05050L	S0505	50S05	381055	N/A	5 mm	50 cm
21617	V06050L	S0605	50S06	381056	R06050	6 mm	50 cm
21618	V07050L	S0705	50S07	381057	R07050	7 mm	50 cm
21619	V08050L	S0805	50S08	381058	R08050	8 mm	50 cm
21620	V10050L	S1005	50S10	N/A	N/A	10 mm	50 cm
21621	V06060L	S0606	60S06	381066	N/A	6 mm	60 cm
21622	V07060L	N/A	N/A	N/A	N/A	7 mm	60 cm
21623	V08060L	S0806	N/A	N/A	R08060	8 mm	60 cm
21624	V04070L	N/A	70S04	381074	N/A	4 mm	70 cm
21625	V05070L	S0507	70S05	N/A	N/A	5 mm	70 cm
21626	V06070L	S0607	70S06	381076	N/A	6 mm	70 cm
21627	V07070L	S0707	70S07	381077	N/A	7 mm	70 cm
21628	V08070L	S0807	70S08	381078	N/A	8 mm	70 cm
21629	V10070L	N/A	70S10	N/A	N/A	10 mm	70 cm
21630	V05080L	S0508	80S05	381085	N/A	5 mm	80 cm
21631	V06080L	S0608	80S06	381086	R06080	6 mm	80 cm
21632	V07080L	S0708	80S07	N/A	R07080	7 mm	80 cm
21633	V08080L	S0808	80S08	381088	R08080	8 mm	80 cm
21634	V10080L	S1008	80S10	N/A	R10080	10 mm	80 cm
21636	V06090L	S0609	90S06	381096	N/A	6 mm	90 cm
21637	V08090L	S0809	90S08	N/A	N/A	8 mm	90 cm
21638	V06100L	N/A	N/A	N/A	N/A	6 mm	100 cm
21639	V08100L	N/A	N/A	N/A	N/A	8 mm	100 cm

Advanta™ VS Standard Wall Vascular Graft

Standard Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21879	N/A	N/A	N/A	N/A	N/A	5 mm	10 cm
21650	N/A	N/A	F1006	N/A	N/A	6 mm	10 cm
21652	R06010020L	SR06010020L	F2006	N/A	N/A	6 mm	20 cm
21653	N/A	N/A	N/A	N/A	N/A	7 mm	20 cm
21654	N/A	N/A	N/A	N/A	N/A	8 mm	20 cm
21655	R06020030L	SR06020030L	F3006	N/A	N/A	6 mm	30 cm
21656	R08020030L	N/A	N/A	384318	N/A	8 mm	30 cm
21657	N/A	N/A	N/A	N/A	N/A	4 mm	40 cm
21658	N/A	N/A	N/A	N/A	N/A	5 mm	40 cm
21659	R06030040L	SR06030040L	F4006	N/A	N/A	6 mm	40 cm
21660	R08020040L	N/A	F4008	N/A	N/A	8 mm	40 cm
21661	N/A	N/A	N/A	N/A	N/A	5 mm	50 cm
21662	R06020050L	N/A	F5006	383056	R06050C50	6mm	50 cm
21663	N/A	N/A	F5007	N/A	R07050C50	7 mm	50 cm
21664	R08020050L	N/A	F5008	383058	R08050C50	8 mm	50 cm
21665	R10050050L	N/A	F5010	N/A	N/A	10 mm	50 cm
21666	R06050060L	SR06050060L	F6006	383066	N/A	6 mm	60 cm
21667	R08050060L	N/A	F6008	N/A	N/A	8 mm	60 cm
21668	N/A	N/A	F7004	N/A	N/A	4 mm	70 cm
21669	R05030070L	N/A	F7005	N/A	N/A	5 mm	70 cm
21670	R06070070L	SR06070070L	F7006C	383076	N/A	6 mm	70 cm
21671	N/A	N/A	F7007	N/A	N/A	7 mm	70 cm
21672	R08070070L	SR08070070L	F7008	383078	N/A	8 mm	70 cm
21673	R10070070L	N/A	N/A	N/A	N/A	10 mm	70 cm
21674	N/A	N/A	N/A	N/A	N/A	5 mm	80 cm
21675	R06080080L	SR06070080L	F8006	383086	R06080C80	6 mm	80 cm
21676	N/A	N/A	F8007	N/A	R07080C80	7 mm	80 cm
21677	R08070080L	SR08070080L	F8008	383088	R08080C80	8 mm	80 cm
21678	R10070080L	N/A	F8010	N/A	R10080C80	10 mm	80 cm
21680	R06050090L	N/A	F9006	N/A	N/A	6 mm	90 mm
21681	R08050090L	N/A	F9008	N/A	N/A	8 mm	90 cm

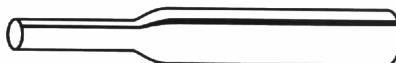
Advanta™ VS Standard Wall Vascular Graft

Standard Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21690	R06012040L	N/A	CF4006	384406	N/A	6 mm	40 cm
21691	N/A	N/A	N/A	N/A	N/A	5 mm	45 cm
21692	R006005045L	SRD06005045L	N/A	384456	N/A	6 mm	45 cm
21693	R08005045L	SR08005045L	CF5008	N/A	N/A	8 mm	45 cm
21694	R06008050L	SRD06005050L	CF5006	384506	R06050CS	6 mm	50 cm

Standard Wall - Stepped Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21700	N/A	N/A	VT3047C	N/A	N/A	4-7 mm	30 cm
21701	N/A	N/A	VT4047C	N/A	N/A	4-7 mm	40 cm
21702	N/A	N/A	T454-6	382456	N/A	4-6 mm	45 cm
21703	N/A	N/A	T454-7	382457	N/A	4-7 mm	45 cm
21704	N/A	N/A	T455-8	N/A	N/A	5-8 mm	45 cm

Standard Wall - Stepped Taper Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21705	N/A	N/A	N/A	N/A	N/A	4-7 mm	30 cm
21707	N/A	N/A	CFT404-7	N/A	N/A	4-7 mm	40 cm
21708	N/A	N/A	N/A	N/A	N/A	4-6 mm	45 cm
21709	N/A	N/A	CFT454-7	386457	N/A	4-7 mm	45 cm
21710	N/A	N/A	CFT455-8	N/A	N/A	5-8 mm	45 cm

Advanta™ VS Standard Wall Vascular Graft

Standard Wall - Short Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21711	V47030L	S47030	30A7-4	N/A	QT47030	4-7 mm	30 cm
21712	V46040L	N/A	40A6-4	N/A	N/A	4-6 mm	40 cm
21713	V47040L	S47040	40A7-4	N/A	QT47040	4-7 mm	40 cm
21714	N/A	S46045	45A6-4	N/A	N/A	4-6 mm	45 cm
21715	N/A	S47045	N/A	N/A	N/A	4-7 mm	45 cm
21716	N/A	N/A	N/A	N/A	N/A	5-8 mm	45 cm
21717	V47070L	S47070	N/A	N/A	N/A	4-7 mm	70 cm
21719	V68070L	N/A	N/A	N/A	N/A	6-8 mm	70 cm
21720	N/A	N/A	N/A	N/A	N/A	4-7 mm	80 cm

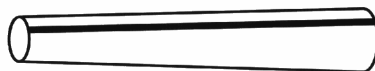
Standard Wall - Short Taper Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21722	N/A	N/A	N/A	N/A	N/A	4-6 mm	40 cm
21723	N/A	N/A	CF40A7-4	N/A	N/A	4-7 mm	40 cm
21724	N/A	N/A	N/A	N/A	N/A	4-6 mm	45 cm
21725	RR47005045NL	N/A	N/A	N/A	QT4745CS5	4-7 mm	45 cm

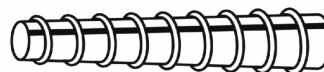
Advanta™ VS Standard Wall Vascular Graft

Standard Wall - Long Taper



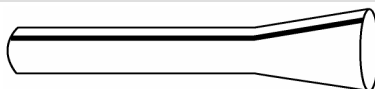
Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21730	N/A	N/A	N/A	N/A	N/A	4-7 mm	30 cm
21731	V45040L	N/A	N/A	N/A	N/A	4-6 mm	40 cm
21732	N/A	N/A	N/A	N/A	N/A	4-7 mm	40 cm
21735	N/A	N/A	N/A	N/A	N/A	4-7 mm	50 cm
21737	V45070L	N/A	70T7-4	N/A	N/A	4-7 mm	70 cm
21738	N/A	N/A	N/A	N/A	N/A	5-8 mm	70 cm
21739	V68070L	N/A	N/A	N/A	N/A	6-8 mm	70 cm
21741	V68080L	N/A	N/A	N/A	N/A	6-8 mm	80 cm

Standard Wall - Long Taper Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21743	N/A	N/A	F70T7-4	N/A	N/A	4-7 mm	70 cm
21744	N/A	N/A	F70T805	N/A	N/A	5-8 mm	70 cm
21745	N/A	N/A	N/A	N/A	N/A	6-8 mm	70 cm
21746	N/A	N/A	N/A	N/A	N/A	4-7 mm	80 cm
21747	N/A	N/A	N/A	N/A	N/A	5-8 mm	80 cm
21748	N/A	N/A	N/A	N/A	N/A	6-8 mm	80 cm

Standard Wall - Trumpet Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21880	N/A	N/A	V4006C	N/A	N/A	6 mm	40 cm

Advanta™ VS Thin Wall Vascular Graft

- ◆ Unique 60/20 Hybrid Wall Architecture
- ◆ Vari-Stretch Feature
- ◆ Blue Transfer Sleeve
- ◆ Reference Markings
- ◆ Packaged Sterile

Thin Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21750	VT03010L	ST03010	10S03TW	N/A	N/A	3 mm	10 cm
21751	VT35010L	ST35010	N/A	N/A	N/A	3.5 mm	10 cm
21752	VT04010L	ST04010	10S04TW	N/A	N/A	4 mm	10 cm
21753	VT05010L	ST05010	10S05TW	N/A	N/A	5 mm	10 cm
21754	VT06010L	ST0601	10S06TW	391016	N/A	6 mm	10 cm
21755	VT07010L	ST0701	10S07TW	N/A	T07010	7 mm	10 cm
21756	VT08010L	ST0801	10S08TW	N/A	N/A	8 mm	10 cm
21757	VT03020L	N/A	N/A	N/A	N/A	3 mm	20 cm
21758	N/A	N/A	N/A	N/A	N/A	3.5 mm	20 cm
21759	VT04020L	ST04020	N/A	N/A	N/A	4 mm	20 cm
21761	VT06020L	ST0602	20S06TW	391026	T06020	6 mm	20 cm
21762	VT07020L	N/A	N/A	N/A	T07020	7 mm	20 cm
21765	VT06030L	ST0603	30S06TW			6 mm	30 cm
21766	N/A	ST0803	N/A	391038	N/A	8 mm	30 cm
21767	VT04040L	N/A	N/A	N/A	N/A	4 mm	40 cm
21768	VT05040L	N/A	N/A	N/A	N/A	5 mm	40 cm
21769	VT08030L	ST0604	40S06TW	391046	N/A	6 mm	40 cm
21770	VT08040L	ST0804	40S08TW	391048	N/A	8 mm	40 cm
21771	N/A	N/A	N/A	N/A	N/A	3 mm	50 cm
21773	VT04050L	N/A	N/A	N/A	N/A	4 mm	50 cm
21774	VT05050L	N/A	50S05TW	N/A	N/A	5 mm	50 cm
21775	VT06050L	ST0605	50S06TW	391056	T06050	6 mm	50 cm
21776	VT07050L	ST0705	50S07TW	N/A	T07050	7 mm	50 cm
21777	VT08050L	ST0805	50S08TW	391058	T08050	8 mm	50 cm
21778	VT10050L	N/A	N/A	391051	N/A	10 mm	50 cm
21779	VT06060L	ST0606	60S06TW	391066	N/A	6 mm	60 cm
21780	VT07060L	N/A	D6007C	N/A	N/A	7 mm	60 cm
21781	VT08060L	ST0806	N/A	N/A	N/A	8 mm	60 cm
21783	VT04070L	ST0407	70S04TW	391074	N/A	4 mm	70 cm
21784	VT05070L	ST0507	70S05TW	391075	N/A	5 mm	70 cm

Advanta™ VS Thin Wall Vascular Graft

Thin Wall - Straight

Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21785	VT06070L	ST0607	70S06TW	391076	N/A	6 mm	70 cm
21786	VT07070L	ST0707	70S07TW	391077	N/A	7 mm	70 cm
21787	VT08070L	ST0807	70S08TW	391078	N/A	8 mm	70 cm
21788	VT10070L	ST1007	70S10TW	391071	N/A	10 mm	70 cm
21789	VT05080L	N/A	N/A	N/A	N/A	5 mm	80 cm
21790	VT06080L	ST0608	80S06TW	391086	T06080	6 mm	80 cm
21791	VT07080L	ST0708	80S07TW	391087	T07080	7 mm	80 cm
21792	VT08080L	ST0808	80S08TW	391088	T08080	8 mm	80 cm
21796						8 mm	90 cm
21797	VT06100L	N/A	N/A	N/A	N/A	6 mm	100 cm
21798	VT08100L	N/A	N/A	N/A	N/A	8 mm	100 cm

Thin Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21800	RRT06010010L	SRRT06010010L	F1006TWS	N/A	N/A	6 mm	10 cm
21802	RT06005015L	N/A	N/A	N/A	N/A	6 mm	20 cm
21803	N/A	N/A	N/A	N/A	N/A	7 mm	20 cm
21807	RRT06030040L	SRRT06030040L	F4006TW	N/A	N/A	6 mm	40 cm
21809	RRT08030040L	SRRT08030040L	F4008TW	N/A	N/A	8 mm	40 cm
21810	N/A	N/A	N/A	N/A	N/A	4 mm	50 cm
21811	N/A	N/A	N/A	N/A	N/A	5 mm	50 cm
21812	RRT06050050L	SRRT06050050L	F5006TW	393056	T06050CS	6 mm	50 cm
21813	N/A	N/A	N/A	N/A	T07050C50	7 mm	50 cm
21814	RRT08040050L	SRRT08040050L	F5008TW	N/A	T08050C50	8 mm	50 cm
21815	N/A	N/A	N/A	393051	N/A	10 mm	50 cm
21816	RRT06060060L	SRRT06060060L	F6006TWS	393066	N/A	6 mm	60 cm
21817	RT08050060L	N/A	N/A	N/A	N/A	8 mm	60 cm
21819	RRT05070070L	N/A	F7005TW	N/A	N/A	5 mm	70 cm
21820	RRT06070070L	SRRT06070070L	F7006TW	393076	N/A	6 mm	70 cm
21821	RRT07070070L	N/A	F7007TW	N/A	N/A	7 mm	70 cm
21822	RRT08070070L	SRRT08070070L	F7008TW	393078	N/A	8 mm	70 cm
21823	RRT10070070L	N/A	N/A	393071	N/A	10 mm	70 cm
21824	RRT05080080L	SRRT05070080L	F8005TW	N/A	N/A	5 mm	80 cm
21825	RRT06080080L	SRRT06070080L	F8006TW	393086	T06080C80	6 mm	80 cm

Advanta™ VS Thin Wall Vascular Graft

Thin Wall - Helix Supported

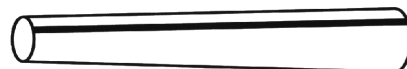
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21826	RRT07070080L	N/A	F8007TWS	N/A	T07080C80	7 mm	80 cm
21827	RRT08080080L	SRRT08070080L	F8008TW	393088	T08080C80	8 mm	80 cm
21828	RRT10070080L	N/A	N/A	N/A	N/A	10 mm	80 cm
21830	RRT06080090L	N/A	N/A	N/A	N/A	6 mm	90 cm
21831	RRT08080090L	N/A	N/A	N/A	N/A	8 mm	90 cm
21832	RRT06100100L	SRRT06060100L	N/A	N/A	N/A	6 mm	100 cm

Thin Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21845	RT06005045L	SRT06005045L	N/A	N/A	N/A	6 mm	45 cm

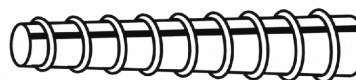
Thin Wall - Long Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21850	VT45040L	N/A	N/A	N/A	N/A	4-6 mm	40 cm
21851	N/A	N/A	N/A	N/A	N/A	4-7 mm	40 cm
21852	N/A	N/A	N/A	N/A	N/A	5-8 mm	40 cm
21853	VT45050L	N/A	N/A	N/A	N/A	4-6 mm	50 cm
21855	N/A	N/A	N/A	N/A	N/A	5-8 mm	50 cm
21856	VT45070L	N/A	N/A	N/A	N/A	4-6 mm	70 cm
21857	N/A	N/A	70T7-4TW	N/A	N/A	4-7 mm	70 cm
21858	N/A	N/A	70T8-5TW	N/A	N/A	5-8 mm	70 cm
21859	VT68070L	N/A	N/A	N/A	N/A	6-8 mm	70 cm
21861	VT68080L	N/A	N/A	N/A	N/A	6-8 mm	80 cm

Advanta™ VS Thin Wall Vascular Graft

Thin Wall - Long Taper Helix Supported



<i>Atrium Code #</i>	<i>Gore-Tex</i>	<i>Stretch</i>	<i>Impra</i>	<i>Meadox</i>	<i>Baxter</i>	<i>Diameter</i>	<i>Length</i>
21863	N/A	N/A	F70T7-4TW	N/A	N/A	4-7 mm	70 cm
21864	N/A	N/A	F70T8-5TW	N/A	N/A	5-8 mm	70 cm
21865	N/A	N/A	N/A	N/A	N/A	6-8 mm	70 cm
21866	N/A	N/A	N/A	N/A	N/A	4-7 mm	80 cm
21867	N/A	N/A	N/A	N/A	N/A	5-8 mm	80 cm
21869	N/A	N/A	N/A	N/A	N/A	6-8 mm	90 cm

Advanta™ VS Standard Wall Vascular Graft

Standard Wall With Slider™ GDS (Graft Deployment System)

- ◆ Unique 60/20 Hybrid Wall Architecture
- ◆ Vari-Stretch Feature
- ◆ Blue Transfer Sleeve
- ◆ Reference Markings
- ◆ Packaged Sterile
- ◆ Preattached Tunneler Tip
- ◆ Slider Sheath

With Slider™ GDS Standard Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22612	V06040L	S0604	40S06	381046	N/A	6 mm	40 cm
22617	V06050L	S0605	50S06	381056	R06050	6 mm	50 cm
22618	V07050L	N/A	50S07	381057	R07050	7 mm	50 cm
22626	V06070L	S0607	70S06	381076	N/A	6 mm	70 cm
22627	V07070L	S0707	70S07	381077	N/A	7 mm	70 cm
22628	V08070L	S0807	70S08	381078	N/A	8 mm	70 cm
22631	V06080L	S0608	80S06	381086	R06080	6 mm	80 cm

With Slider™ GDS Standard Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22662	R06020050L	N/A	F5006	383056	R06050C50	6 mm	50 cm
22663	N/A	N/A	F5007	N/A	R07050C50	7 mm	50 cm
22664	R08020050L	N/A	F5008	383058	R08050C50	8 mm	50 cm
22670	R06070070L	SR06070070L	F7006C	383076	N/A	6 mm	70 cm
22671	N/A	N/A	F7007	N/A	N/A	7 mm	70 cm
22672	RR08070070L	SR08070070L	F7008	383078	N/A	8 mm	70 cm
22675	RR06070080L	SR06070080L	F8006	383086	R06080C80	6 mm	80 cm

Advanta™ VS Standard Wall Vascular Graft

With Slider™ GDS Standard Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22692	RD06005045L	SRD06005045L	N/A	384456	N/A	6 mm	45 cm

With Slider™ GDS Standard Wall - Stepped Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22702	N/A	N/A	T454-6	N/A	N/A	4-6 mm	45 cm
22703	N/A	N/A	T454-7	N/A	N/A	4-7 mm	45 cm

With Slider™ GDS (Tip on Arterial End) Standard Wall - Stepped Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22894	N/A	S46045	T454-6	N/A	N/A	4-6 mm	45 cm
22895	N/A	S47045	T454-7	N/A	RS47050	4-7 mm	45 cm
22897	N/A	N/A	T455-8	N/A	N/A	5-8 mm	45 cm

With Slider™ GDS Standard Wall - Center Helix Stepped Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22709	N/A	N/A	CFT455-8	N/A	N/A	4-7 mm	45 cm

Advanta™ VS Standard Wall Vascular Graft

With Slider™ GDS Standard Wall - Short Taper



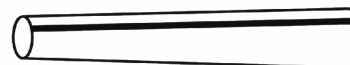
Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22714	N/A	S46045	45A6-4	N/A	N/A	4-6 mm	45 cm
22715	N/A	S47045	N/A	N/A	N/A	4-7 mm	45 cm

With Slider™ GDS Standard Wall - Short Taper Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22725	RR47005045NL	N/A	N/A	N/A	QT4745CS5	4-7 mm	45 cm

With Slider™ GDS Standard Wall - Long Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22738	N/A	N/A	70T8-5	N/A	N/A	5-8 mm	70 cm
22739	N/A	N/A	N/A	N/A	N/A	6-8 mm	70 cm

Advanta™ VS Thin Wall Vascular Graft

Thin Wall With Slider™ GDS (Graft Deployment System)

- ◆ Unique 60/20 Hybrid Wall Architecture
- ◆ Vari-Stretch Feature
- ◆ Blue Transfer Sleeve
- ◆ Preattached Tunneler Tip
- ◆ Packaged Sterile
- ◆ Slider Sheath

With Slider™ GDS Thin Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22769	VT06040L	N/A	40S06TW	391046	N/A	6 mm	40 cm
22775	VT06050L	N/A	50S06TW	391056	T06050	6 mm	50 cm
22776	VT07050L	N/A	50S07TW	N/A	T07050	7 mm	50 cm
22777	VT08050L	N/A	50S08TW	391058	T08050	8 mm	50 cm
22785	VT06070L	N/A	70S06TW	391076	N/A	6 mm	70 cm
22786	VT07070L	N/A	70S07TW	391077	N/A	7 mm	70 cm
22787	VT08070L	N/A	70S08TW	391078	N/A	8 mm	70 cm

With Slider™ GDS Thin Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22807	RRT06030040L	N/A	F4006TW	N/A	N/A	6 mm	40 cm
22812	RRT06050050L	N/A	F5006TW	393056	T06050C50	6 mm	50 cm
22813	N/A	N/A	N/A	N/A	T07050C50	7 mm	50 cm
22814	RRT08040050L	N/A	F5008TW	N/A	T08050C50	8 mm	50 cm
22820	RRT06070070L	N/A	F7006TW	393076	N/A	6 mm	70 cm
22821	RRT07070070L	N/A	F7007TW	N/A	N/A	7 mm	70 cm
22822	RRT08070070L	N/A	F7008TW	393078	N/A	8 mm	70 cm
22825	RRT06080080L	N/A	F8006TW	393086	T06080C80	6 mm	80 cm
22827	RRT08080080L	N/A	F8008TW	393088	T08080C80	8 mm	80 cm

Advanta™ VS Standard Wall Vascular Graft

With Double Slider™ GDS Standard Wall



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22898	N/A	N/A	N/A	N/A	N/A	6 mm	50 cm

With Double Slider™ GDS Standard Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22899	N/A	N/A	N/A	N/A	N/A	6 mm	45 cm

With Double Slider™ GDS Standard Wall - Short Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22896	N/A	N/A	N/A	N/A	N/A	4-7 mm	45 cm

Advanta™ VXT PTFE

Advanta™ VXT is a reinforced PTFE vascular graft with a hybrid wall architecture. Advanta™ VXT has Atrium's unique Soft-Wrap™ technology which is a highly porous reinforcing film that provides additional radial support. The highly porous reinforcing film is designed to allow more complete tissue penetration into the wall of the graft. Advanta™ VXT vascular grafts are provided sterile and with reference markings.

Products

Advanta™ VXT Vascular Graft

- ◆ Standard Wall
- ◆ Thin Wall

Advanta™ VXT with Slider™ GDS Vasc

- ◆ Standard Wall
- ◆ Thin Wall

Advanta™ VXT Standard Wall Vascular Graft

- ◆ Unique Hybrid Wall Architecture
- ◆ Soft-wrap Technology
- ◆ Blue Transfer Sleeve
- ◆ Reference Markings
- ◆ Packaged Sterile

Standard Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21276	V04010L	N/A	10S04	N/A	N/A	4 mm	10 cm
21277	V05010L	S0501	10S05	N/A	N/A	5 mm	10 cm
21000	V06010L	S0601	10S06	381016	R06010	6 mm	10 cm
21001	V07010L	S0701	10S07	N/A	N/A	7 mm	10 cm
21002	V08010L	S0801	10S08	N/A	N/A	8 mm	10 cm
21003	N/A	S0502	N/A	N/A	N/A	5 mm	20 cm
21005	V07020L	S0702	N/A	N/A	N/A	7 mm	20 cm
21007	V06030L	S0603	30S06	381036	R06030	6 mm	30 cm
21010	V04040L	N/A	N/A	381044	N/A	4 mm	40 cm
21011	V05040L	S0504	N/A	381045	N/A	5 mm	40 cm
21012	V06040L	S0604	40S06	381046	N/A	6 mm	40 cm
21014	V08040L	S0804	40S08	381048	R06050	8 mm	40 cm
21015	V04050L	N/A	50S04	N/A	N/A	4 mm	50 cm
21016	V05050L	S0505	50S05	381055	N/A	5 mm	50 cm
21017	V06050L	S0605	50S06	381056	R06050	6 mm	50 cm
21018	V07050L	S0705	50S07	381057	R07050	7 mm	50 cm
21019	V06050L	S0805	50S08	381058	R08050	8 mm	50 cm
21020	V10050L	N/A	50S10	N/A	N/A	10 mm	50 cm

Standard Wall - Straight

Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21024	V04070L	N/A	70S04	381074	N/A	4 mm	70 cm
21025	V05070L	S0507	70S05	381075	N/A	5 mm	70 cm
21026	V06070L	S0607	70S06	381076	N/A	6 mm	70 cm
21027	V07070L	S0707	70S07	381077	N/A	7 mm	70 cm
21028	V08070L	S0807	70S08	381078	N/A	8 mm	70 cm
21029	V10070L	N/A	70S10	N/A	N/A	10 mm	70 cm
21030	V05080L	S0508	80S05	381085	N/A	5 mm	80 cm
21034	V10080L	N/A	80S10	N/A	N/A	10 mm	80 cm
21035	V05090L	S0509	N/A	N/A	N/A	5 mm	90 cm

Standard Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21050	N/A	N/A	N/A	N/A	N/A	6 mm	10 cm
21051	N/A	N/A	N/A	N/A	N/A	8 mm	10 cm
21053	N/A	N/A	N/A	N/A	N/A	7 mm	20 cm
21057	N/A	N/A	N/A	N/A	N/A	4 mm	40 cm
21058	N/A	N/A	N/A	N/A	N/A	5 mm	40 cm
21061	N/A	N/A	N/A	N/A	N/A	5 mm	50 cm
21062	R06020050L	N/A	F5006	383056	R06050C50	6 mm	50 cm
21063	N/A	N/A	F5007	N/A	R07050C50	7 mm	50 cm
21064	R08020050L	N/A	F5008	383058	R08050C50	8 mm	50 cm
21068	N/A	N/A	F7004	N/A	N/A	4 mm	70 cm
21069	R05030070L	N/A	F7005	N/A	N/A	5 mm	70 cm
21070	R06070070L	SR06070070L	F7006	383076	N/A	6 mm	70 cm
21071	N/A	N/A	F7007	N/A	N/A	7 mm	70 cm
21072	R08070070L	SR08070070L	F7008	383078	N/A	8 mm	70 cm
21074	R05030080L	N/A	F8005	N/A	N/A	5 mm	80 cm
21075	N/A	N/A	N/A	N/A	N/A	6 mm	80 cm
21076	N/A	N/A	F8007	N/A	R07080C80	7 mm	80 cm
21077	R08070080L	SR08070080L	F8008	383088	R08080C80	8 mm	80 cm
21078	N/A	N/A	N/A	N/A	N/A	10 mm	80 cm
21079	N/A	N/A	N/A	N/A	N/A	5 mm	90 cm

Advanta™ VXT Standard Wall Vascular Graft

Standard Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21091	N/A	N/A	N/A	N/A	N/A	5 mm	45 cm
21092	RD06005045L	SRD006005045L	N/A	384456	N/A	6 mm	45 cm

Standard Wall - Short Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21111	V47030L	S47030	30A7-4	N/A	QT47030	4-7 mm	30 cm
21112	V46040L	N/A	40A6-4	389446	N/A	4-6 mm	40 cm
21113	V47040L	S47040	40A7-4	389447	QT47040	4-7 mm	40 cm
21114	N/A	S46045	45A6-4	N/A	N/A	4-6 mm	45 cm
21115	N/A	S47045	45A7-4	N/A	N/A	4-7 mm	45 cm
21116	N/A	N/A	N/A	N/A	N/A	5-8 mm	45 cm
21296	V47050L	N/A	N/A	N/A	QT47050	4-7 mm	50 cm
21117	V47070L	S47070	N/A	N/A	N/A	4-7 mm	70 cm
21118	N/A	N/A	70T8-5	N/A	N/A	5-8 mm	70 cm
21121	N/A	N/A	N/A	N/A	N/A	5-8 mm	80 cm

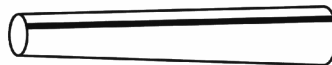
Standard Wall - Short Taper Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21125	RR47010045L	N/A	N/A	386947	QT4745CS5	4-7 mm	45 cm
21126	N/A	N/A	CFT455-8	N/A	N/A	5-8 mm	45 cm

Advanta™ VXT Standard Wall Vascular Graft

Standard Wall - Long Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21133	N/A	N/A	N/A	N/A	N/A	5-8 mm	40 cm
21135	V45050L	N/A	N/A	N/A	N/A	4-7 mm	50 cm
21136	N/A	N/A	N/A	N/A	N/A	5-8 mm	50 cm
21138	N/A	N/A	N/A	N/A	N/A	5-8 mm	70 cm
21140	N/A	N/A	N/A	N/A	N/A	5-8 mm	80 cm

Advanta™ VXT Thin Wall Vascular Graft

- ♦Unique Hybrid Wall Architecture
- ♦Soft-wrap Technology
- ♦Blue Transfer Sleeve
- ♦Reference Markings
- ♦Packaged Sterile

Thin Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21154	VT06010L	ST0601	10S06TW	N/A	N/A	6 mm	10 cm
21155	VT07010L	ST0701	10S07TW	N/A	N/A	7 mm	10 cm
21156	VT08010L	ST0801	10S08TW	N/A	N/A	8 mm	10 cm
21161	VT06020L	ST0602	20S06TW	N/A	N/A	6 mm	20 cm
21163	TT08020L	ST0802	20S08TW	N/A	N/A	8 mm	20 cm
21165	VT06030L	ST0603	30S06TW	391036	N/A	6 mm	30 cm
21169	VT06040L	ST0604	40S06TW	391046	N/A	6 mm	40 cm
21175	VT06050L	ST0605	50S06TW	391056	T06050	6 mm	50 cm
21176	VT07050L	ST0705	50S07TW	N/A	T07050	7 mm	50 cm
21179	VT06060L	ST0606	60S06TW	391066	N/A	6 mm	60 cm
21185	VT06070L	ST0607	70S06TW	391076	N/A	6 mm	70 cm
21186	VT07070L	ST0707	70S07TW	391077	N/A	7 mm	70 cm
21187	VT08080L	ST0808	70S08TW	391078	N/A	8 mm	70 cm
21190	VT06080L	ST0608	80S06TW	391086	T06080	6 mm	80 cm
21192	VT08080L	ST0807	80S08TW	391088	T06080	8 mm	80 cm
21198	N/A	N/A	N/A	N/A	N/A	8 mm	100 cm

Thin Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21207	RRT06030040L	SRRT06030040L	F4006TW	393046	N/A	6 mm	40 cm
21209	RRT08030040L	SRRT08030040L	F4008TW	394438	N/A	8 mm	40 cm
21212	RRT06050050L	SRRT06040050L	F5006TW	393056	T06050L50	6 mm	50 cm
21213	N/A	N/A	N/A	N/A	T07050L50	7 mm	50 cm
21214	RRT08030050L	SRRT08040050L	F5008TW	394528	T08050L50	8 mm	50 cm
21220	RRT06070070L	SRRT06070070L	F7006TW	393076	N/A	6 mm	70 cm
21231	RRT0800090L	N/A	N/A	N/A	N/A	8 mm	90 cm
21232	RRT06100100L	N/A	N/A	N/A	N/A	6 mm	100 cm

Advanta™ VXT Thin Wall Vascular Graft

Thin Wall - Helix Supported

Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21221	RRT07070070L	N/A	F7007TW	N/A	N/A	7 mm	70 cm
21222	RRT08070070L	SRRT08070070L	F7008TW	393078	N/A	8 mm	70 cm
21225	RRT06080080L	SRRT06070070L	F8006TW	393086	T06080L80	6 mm	80 cm
21227	RRT08080080L	SRRT08070080L	F8008TW	393088	T08080L80	8 mm	80 cm

Thin Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21245	RT06005045L	SRT06005045L	N/A	N/A	N/A	6 mm	45 cm

Advanta™ VXT Standard Wall Vascular Graft

Standard Wall With Slider™ GDS (Graft Deployment System)

- ◆ Unique Hybrid Wall Architecture
- ◆ Soft-Wrap Technology
- ◆ Blue Transfer Sleeve
- ◆ Reference Markings
- ◆ Packaged Sterile
- ◆ Preattached Tunneler Tip
- ◆ Slider Sheath

With Slider™ GDS Standard Wall- Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22012	V06040L	S0604	40S06	381046	N/A	6 mm	40 cm
22014	V08040L	S0804	40S08	381048	N/A	8 mm	40 cm
22017	V06050L	S0605	50S06	381056	R06050	6 mm	50 cm
22018	V07050L	N/A	50S07	381057	R07050	7 mm	50 cm
22019	V08050L	S0805	50S08	381058	R08050	8 mm	50 cm
22026	V06070L	S0607	70S06	381076	N/A	6 mm	70 cm
22027	V07070L	S0707	70S07	381077	N/A	7 mm	70 cm
22028	V08070L	S0807	70S08	381078	N/A	8 mm	70 cm

With Double Slider™ GDS Standard Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22298	VO6050L	S0605	50S06	N/A	N/A	6 mm	50 cm

With Slider™ GDS Standard Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22062	R06020050L	N/A	F5006	383056	R06050C50	6 mm	50 cm
22063	N/A	N/A	F5007	N/A	R07050C50	7 mm	50 cm
22064	R08020050L	N/A	F5008	383058	R08050C50	8 mm	50 cm
22070	R06070070L	SR06070070L	F7006	383076	N/A	6 mm	70 cm
22071	N/A	N/A	F7007	N/A	N/A	7 mm	70 cm
22072	RR08070070L	SR08070070L	F7008	383078	N/A	8 mm	70 cm
22075	R06080080L	SR06070080L	F8006	383086	R06080C80	6 mm	80 cm
22076	N/A	N/A	F8007	N/A	R07080C80	7 mm	80 cm

Advanta™ VXT Standard Wall Vascular Graft

With Slider™ GDS Standard Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22092	RD06005045L	SRD06005045L	N/A	384456	N/A	6 mm	45 cm

With Double Slider™ GDS Standard Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22299	RD06005045L	SRD06005045L	N/A	N/A	N/A	6 mm	45 cm

With Slider™ GDS Standard Wall - Short Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22111	V47030L	S47030	30A7-4	N/A	QT47030	4-7 mm	30 cm
22112	V46040L	N/A	40A6-4	N/A	N/A	4-6 mm	40 cm
22113	V47040L	S47040	40A7-4	N/A	QT47040	4-7 mm	40 cm
22114	N/A	S46045	45A6-4	N/A	N/A	4-6 mm	45 cm
22115	N/A	S47045	N/A	N/A	N/A	4-7 mm	45 cm
22116	N/A	N/A	N/A	N/A	N/A	5-8 mm	45 cm
22295	N/A	S47045	N/A	N/A	N/A	4-7 mm	45 cm
22296	V47050L	N/A	N/A	N/A	QT47050	4-7 mm	50 cm
22117	V47070L	S47070	N/A	N/A	N/A	4-7 mm	70 cm

With Double Slider™ GDS Standard Wall - Short Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22297	N/A	N/A	N/A	N/A	N/A	4-7 mm	45 cm

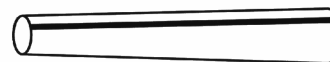
Advanta™ VXT Standard Wall Vascular Graft

With Slider™ GDS Standard Wall - Short Taper Center Helix



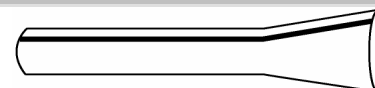
Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22125	RR47005045NL	N/A	N/A	N/A	QT4745CS5	4-7 mm	45 cm

With Slider™ GDS Standard Wall - Long Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22135	N/A	N/A	N/A	N/A	N/A	4-7 mm	50 cm

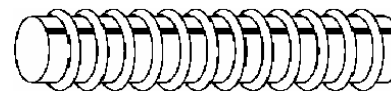
With Slider™ GDS Standard Wall - Trumpet Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22280	N/A	N/A	N/A	N/A	N/A	6 mm	40 cm

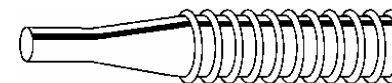
Advanta™ AFT Standard Wall Vascular Graft

With Slider™ GDS Standard Wall - Helix Supported



Atrium Code #	<i>Gore-Tex</i>	<i>Stretch</i>	<i>Impra</i>	<i>Meadox</i>	<i>Baxter</i>	Diameter	Length
22921	N/A	N/A	N/A	N/A	N/A	6 mm	50 cm
22922	N/A	N/A	N/A	N/A	N/A	7 mm	50 cm

With Slider™ GDS Standard Wall - Helix Supported Short Taper



Atrium Code #	<i>Gore-Tex</i>	<i>Stretch</i>	<i>Impra</i>	<i>Meadox</i>	<i>Baxter</i>	Diameter	Length
22944	N/A	N/A	N/A	N/A	N/A	4-6 mm	45 cm
22945	N/A	N/A	N/A	N/A	N/A	4-7 mm	45 cm
22946	N/A	N/A	N/A	N/A	N/A	5-8 mm	45 cm

Advanta™ VXT Thin Wall Vascular Graft

Thin Wall With Slider™ GDS (Graft Deployment System)

- ◆ Unique Hybrid Wall Architecture
- ◆ Blue Transfer Sleeve
- ◆ Reference Markings
- ◆ Soft-Wrap Technology
- ◆ Packaged Sterile
- ◆ Preattached Tunneler Tip
- ◆ Slider Sheath

With Slider™ GDS Thin Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22169	VT06040L	N/A	40S06TW	391046	N/A	6 mm	40 cm
22175	VT06050L	N/A	50S06TW	391056	T06050	6 mm	50 cm
22176	VT07050L	N/A	50S07TW	N/A	T07050	7 mm	50 cm
22179	VT06060L	N/A	60S06TW	391066	N/A	6 mm	60 cm
22185	VT06070L	N/A	70S06TW	391076	N/A	6 mm	70 cm
22186	VT07070L	N/A	70S07TW	391077	N/A	7 mm	70 cm
22187	VT08070L	N/A	70S08TW	391078	N/A	8 mm	70 cm
22190	VT06080L	N/A	80S06TW	391086	T06080	6 mm	80 cm
22192	VT08080L	N/A	80S08TW	391088	T08080	8 mm	80 cm
22198						8 mm	100 cm

With Slider™ GDS Thin Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22209	RRT08030040L	SRRT08030040L	F4008TW	N/A	N/A	8 mm	40 cm
22212	RRT06050050L	SRRT06050050L	F5006TW	393056	T06050C50	6 mm	50 cm
22213	N/A	N/A	N/A	N/A	T07050C50	7 mm	50 cm
22214	RRT08040050L	SRRT08040050L	F5008TW	N/A	T08050C50	8 mm	50 cm
22220	RRT06070070L	SRRT06070070L	F7006TW	393076	N/A	6 mm	70 cm
22221	RRT07070070L	N/A	F7007TW	N/A	N/A	7 mm	70 cm

Advanta™ VXT Thin Wall Vascular Graft

With Slider™ GDS Thin Wall - Helix Supported

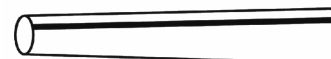
Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22222	RRT08070070L	SRRT08070070L	F7008TW	393078	N/A	8 mm	70 cm
22225	RRT06080080L	SRRT06070080L	F8006TW	393086	T06080C80	6 mm	80 cm
22227	RRT08080080L	SRRT08070080L	F8008TW	393088	T08080C80	8 mm	80 cm
22232	N/A	N/A	N/A	N/A	N/A	6mm	100 cm

With Slider™ GDS Thin Wall - Center Helix



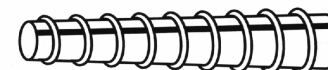
Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22245	RT06005045L	SRT06005045L	N/A	N/A	N/A	6 mm	45 cm

With Double Slider™ GDS Thin Wall - Long Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22258	N/A	N/A	N/A	N/A	N/A	5-8 mm	70 cm

With Slider™ GDS Thin Wall - Long Taper Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22268	N/A	N/A	N/A	N/A	N/A	6-8 mm	80 cm
22266	N/A	N/A	N/A	N/A	N/A	4-7 mm	80 cm

With Slider™ GDS Thin Wall - Trumpet Taper Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22286	N/A	N/A	DF8006SC	N/A	N/A	6 mm	80 cm
22287						7 mm	80 cm
22288						8 mm	80 cm

Advanta™ AFT Thin Wall Vascular Graft

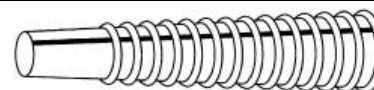
With Slider™ GDS Thin Wall - Helix Supported



<i>Atrium Code #</i>	<i>Gore-Tex</i>	<i>Stretch</i>	<i>Impra</i>	<i>Meadox</i>	<i>Baxter</i>	<i>Diameter</i>	<i>Length</i>
21907	N/A	N/A	N/A	N/A	N/A	7 mm	20 cm
22970	N/A	N/A	N/A	N/A	N/A	7 mm	40 cm
22971	N/A	N/A	N/A	N/A	N/A	8 mm	40 cm
22979	N/A	N/A	N/A	N/A	N/A	6 mm	70 cm
22980	N/A	N/A	N/A	N/A	N/A	7 mm	70 cm
22981	N/A	N/A	N/A	N/A	N/A	8 mm	70 cm
22984	N/A	N/A	N/A	N/A	N/A	6 mm	80 cm
22985	N/A	N/A	N/A	N/A	N/A	7 mm	80 cm
22986	N/A	N/A	N/A	N/A	N/A	8 mm	80 cm

Advanta™ AFT Thin Wall Vascular Graft

With Slider™ GDS Thin Wall - Long Taper Helix Supported



<i>Atrium Code #</i>	<i>Gore-Tex</i>	<i>Stretch</i>	<i>Impra</i>	<i>Meadox</i>	<i>Baxter</i>	<i>Diameter</i>	<i>Length</i>
22987	N/A	N/A	N/A	N/A	N/A	4-7 mm	70 cm
22988	N/A	N/A	N/A	N/A	N/A	4-7 mm	80 cm

Advanta™ Super Soft PTFE

Advanta™ Super-soft is a reinforced PTFE vascular graft with a conventional wall architecture. Advanta Super-soft has Atrium's unique Soft-Wrap™, which is highly porous reinforcing film that provides additional radial support. The conventional wall architecture combined with Atrium's Super-soft vascular graft creates a softer more supple product. Advanta Super-soft vascular grafts are provided sterile and with reference markings.

Products

Advanta™ Super-soft Vascular Graft

- ♦ Standard Wall
- ♦ Thin Wall

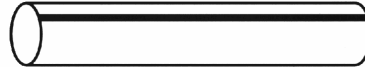
Advanta™ Super-soft with Slider™ GDS Vascular Graft

- ♦ Standard Wall
- ♦ Thin Wall

Super-Soft Vascular Graft Standard Wall

- ♦ Conventional Wall Architecture
- ♦ Reference Markings
- ♦ Soft-Wrap™ Technology
- ♦ Packaged Sterile

Standard Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21304	V06020L	S0602	20S06	381026	R06020	6 mm	20 cm
21307	V06030L	S0603	30S06	381036	R06030	6 mm	30 cm
21312	V06040L	S0604	40S06	381046	N/A	6 mm	40 cm
21317	V06050L	S0605	50S06	381056	R06050	6 mm	50 cm
21326	V06070L	S0607	70S06	381076	N/A	6 mm	70 cm
21331	V06080L	S0608	80S06	381086	R06080	6 mm	80 cm

Standard Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21359	R06030040L	SR06030040L	F4006	N/A	N/A	6 mm	40 cm
21362	R06020050L	N/A	F5006	383056	R06050C50	6 mm	50 cm
21370	R06070070L	SR06070070L	F7006	383076	N/A	6 mm	70 cm
21375	R06080080L	SR06070080L	F8006	383086	R06080C50	6 mm	80 cm

Super-Soft Vascular Graft Standard Wall

Standard Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21392	RD06005045L	SRD06005045L	N/A	384456	N/A	6 mm	45 cm

Super-Soft Thin Wall Vascular Graft

- ◆ Conventional Wall Architecture
- ◆ Soft-Wrap™ Technology
- ◆ Reference Markings
- ◆ Packaged Sterile

Thin Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21454	VT06010L	ST0601	10S06TW	391016	N/A	6 mm	10 cm
21460	N/A	ST05020	N/A	N/A	N/A	5 mm	20 cm
21465	VT06030L	ST0603	30S06TW	391036	N/A	6 mm	30 cm
21469	VT06040L	ST0604	40S06TW	391046	N/A	6 mm	40 cm
21470	VT08040L	ST0804	40S08TW	391048	N/A	8 mm	40 cm
21474	VT05050L	N/A	50S05TW	N/A	N/A	5 mm	50 cm
21475	VT06050L	ST0605	50S06TW	391056	T06050	6 mm	50 cm
21476	VT07050L	ST0705	50S07TW	N/A	T07050	7 mm	50 cm
21477	VT08050L	ST0805	50S08TW	391058	T08050	8 mm	50 cm
21479	VT06060L	ST0606	60S06TW	391066	N/A	6 mm	60 cm
21484	VT05070L	ST0507	70S05TW	N/A	N/A	5 mm	70 cm
21485	VT06070L	ST0607	70S06TW	391076	N/A	6 mm	70 cm
21486	VT07070L	ST0707	70S07TW	391077	N/A	7 mm	70 cm
21487	VT08070L	ST0807	70S08TW	391078	N/A	8 mm	70 cm
21490	VT06080L	ST0608	80S06TW	391086	T06080	6 mm	80 cm
21491	VT07080L	ST0708	80S07TW	391087	T07080	7 mm	80 cm
21492	VT08080L	ST0808	80S08TW	391088	T08080	8 mm	80 cm
21497	VT06100L	N/A	N/A	N/A	N/A	6 mm	100 cm

Super-Soft Thin Wall Vascular Graft

Thin Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21507	RRT06030040L	SRRT06030040L	F4006TW	N/A	N/A	6 mm	40 cm
21508	N/A	N/A	N/A	N/A	N/A	7 mm	40 cm
21509	RRT08030040L	SRRT08030040L	F4008TW	N/A	N/A	8 mm	40 cm
21512	RRT06050050L	SRRT06050050L	F5006TW	393056	T06050C50	6 mm	50 cm
21519	RRT05070070L	SRRT05070070L	F7005TW	N/A	N/A	5 mm	70 cm
21520	RRT06070070L	SRRT06070070L	F7006TW	939076	N/A	6 mm	70 cm
21521	RRT07070070L	N/A	F7007TW	N/A	N/A	7 mm	70 cm
21522	RRT08070070L	SRRT08070070L	F7008TW	393078	N/A	8 mm	70 cm
21525	RRT06080080L	SRRT06070080L	F8006TW	393086	T06080C80	6 mm	80 cm
21526	RRT07070080L	N/A	F8007TWS	N/A	T07080C80	7 mm	80 cm
21527	RRT08080080L	SRRT08070080L	F8008TW	293088	T08080C80	8 mm	80 cm
21529	N/A	N/A	N/A	N/A	N/A	5 mm	90 cm

Thin Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
21545	RT06005045L	SRT06005045L	N/A	N/A	N/A	6 mm	45 cm

Super-Soft Standard Wall Vascular Graft

Standard Wall With Slider™ GDS (Graft Deployment System)

- ◆ Conventional Wall Architecture
- ◆ Blue Transfer Sleeve
- ◆ Reference Markings
- ◆ Packaged Sterile
- ◆ Preattached Tuner Tip
- ◆ Slider Sheath

With Slider™ GDS Standard Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22312	V06040L	S0604	40S06	381046	N/A	6 mm	40 cm
22317	V06050L	S0605	50S06	381056	R06050	6 mm	50 cm
22326	V06070L	S0607	70S06	381076	N/A	6 mm	70 cm

With Slider™ GDS Standard Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22359	R06030040L	SR06030040L	F4006	N/A	N/A	6 mm	40 cm
22362	R06020050L	N/A	F5006	383056	R06050C50	6 mm	50 cm
22370	R06070070L	SR06070070L	F7006	383076	N/A	6 mm	70 cm
22375	R06080080L	SR06070080L	F8006	383086	R06080C50	6 mm	80 cm

With Slider™ GDS Standard Wall - Center Helix



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22392	N/A	N/A	N/A	N/A	N/A	6 mm	45 cm

With Slider™ GDS Standard Wall - Short Taper



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22413	V47040L	S47040	40A7-4	N/A	QT47040	4-7 mm	40 cm
22415	N/A	S47045	N/A	N/A	N/A	4-7 mm	45 cm

Super-Soft Standard Wall Vascular Graft

With Slider™ GDS Standard Wall - Short Taper Center Helix



<i>Atrium Code #</i>	<i>Gore-Tex</i>	<i>Stretch</i>	<i>Impra</i>	<i>Meadox</i>	<i>Baxter</i>	<i>Diameter</i>	<i>Length</i>
22425	RR47015045L	SRR47010045NL	N/A	N/A	QT47045CS	4-7 mm	45 cm

Super-Soft Thin Wall Vascular Graft

Thin Wall with Slider™ GDS (Graft Deployment System)

- ◆ Conventional Wall Architecture
- ◆ Blue Transfer Sleeve
- ◆ Reference Markings
- ◆ Packaged Sterile
- ◆ Preattached Tunneler Tip
- ◆ Slider Sheath

With Slider™ GDS Thin Wall - Straight



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22469	VT06040L	ST0604	40S06TW	391046	N/A	6 mm	40 cm
22475	VT06050L	ST0605	50S06TW	391056	TO6050	6 mm	50 cm
22476	VT07050L	ST0705	50S07TW	N/A	TO7050	7 mm	50 cm
22485	VT06070L	ST0607	70S06TW	391076	N/A	6 mm	70 cm
22486	VT07070L	ST0707	70S07TW	391077	N/A	7 mm	70 cm
22487	VT08070L	ST0807	70S08TW	391078	N/A	8 mm	70 cm
22490	VT06080L	ST0608	80S06TW	391086	TO6080	6 mm	80 cm
22491	VT07080L	ST0708	80S07TW	391087	TO7080	7 mm	80 cm
22492	VT08080L	ST0808	80S08TW	391088	TO8080	8 mm	80 cm
22497	VT06100L	N/A	N/A	N/A	N/A	6 mm	100 cm

With Slider™ GDS Thin Wall - Helix Supported



Atrium Code #	Gore-Tex	Stretch	Impra	Meadox	Baxter	Diameter	Length
22507	RRT06030040L	SRRT06030040L	F4006TW	N/A	N/A	6 mm	40 cm
22508	N/A	N/A	N/A	N/A	N/A	7 mm	40 cm
22509	RRT08030040L	SRRT08030040L	F4008TW	N/A	N/A	8 mm	40 cm
22520	RRT06070070L	SRRT06070070L	F7006TW	393076	N/A	6 mm	70 cm
22521	RRT07070070L	N/A	F7007TW	N/A	N/A	7 mm	70 cm
22522	RRT08070070L	SRRT08070070L	F7008TW	393078	N/A	8 mm	70 cm
22525	RRT06080080L	SRRT06070080L	F8006TW	393086	TO6080C80	6 mm	80 cm
22526	RRT07070080L	N/A	F8007TWS	N/A	TO7080C80	7 mm	80 cm
22527	RRT08080080L	SRRT08070080L	F8008TW	393088	TO8080C80	8 mm	80 cm

Advanta™ SST PTFE

Advanta SST Small Diameter PTFE Vascular Graft

Straight Vascular Graft

Atrium Code #	Gore-Tex	Diameter	Length	Ring Length
25022	N/A	4 mm	30 cm	N/A
25001	N/A	6 mm	10 cm	N/A
25026	N/A	7 mm	10 cm	N/A
25027	N/A	8 mm	10 cm	N/A

With Slider™ GDS Straight Vascular Graft

Atrium Code #	Gore-Tex	Diameter	Length	Ring Length
25041 Double GDS	N/A	6 mm	30 cm	N/A
25002	N/A	6 mm	50 cm	N/A
25003	N/A	6 mm	70 cm	N/A
25016	N/A	7 mm	50 cm	N/A
25018	N/A	7 mm	80 cm	N/A
25004	N/A	8 mm	50 cm	N/A
25005	N/A	8 mm	80 cm	N/A

With Slider™ GDS Straight Vascular Graft Ringed

Atrium Code #	Gore-Tex	Diameter	Length	Ring Length
25024 Double GDS	N/A	6 mm	50 cm	15 cm
25043 Double GDS	N/A	6 mm	50 cm	30 cm
25007 Double GDS	N/A	6 mm	80 cm	20 cm
25019 Double GDS	N/A	7 mm	80 cm	20 cm
25036 Double GDS	N/A	7 mm	50 cm	30 cm
25008	N/A	8 mm	50 cm	15 cm
25037 Double GDS	N/A	8 mm	50 cm	30 cm
25009 Double GDS	N/A	8 mm	80 cm	20 cm

Advanta SST Small Diameter PTFE Vascular Graft

Atrium Code #	Gore-Tex	Diameter	Length	Ring Length
25006 Double GDS	N/A	6 mm	50 cm	5 cm
25017 Double GDS	N/A	7 mm	50 cm	5 cm

With Slider™ GDS Short Taper Vascular Graft

Atrium Code #	Gore-Tex	Diameter	Length	Ring Length
25014	N/A	4-6 mm	45 cm	N/A
25012	N/A	4-7 mm	45 cm	N/A

With Slider™ GDS Short Taper Vascular Graft With Center Ring

Atrium Code #	Gore-Tex	Diameter	Length	Ring Length
25025 Double GDS	N/A	4-7 mm	30 cm	5 cm
25030 Double GDS	N/A	4-7 mm	40 cm	5 cm
25015	N/A	4-6 mm	45 cm	5 cm
25013	N/A	4-7 mm	45 cm	5 cm

With Slider™ GDS Long Taper Vascular Graft Ringed

Atrium Code #	Gore-Tex	Diameter	Length	Ring Length
25021 Double GDS	N/A	4-7 mm	80 cm	20 cm
25020	N/A	4-7 mm	80 cm	60 cm
25042 Double GDS	N/A	6-8 mm	80 cm	20 cm

Advanta SST Bifurcated Vascular Graft

<i>Atrium Code #</i>	<i>Gore-Tex</i>	<i>Diameter</i>	<i>Length</i>	<i>Ring Length</i>
24001	SBT1201	12 x 6 mm	40 cm	N/A
24002	SBT1401	14 x 7 mm	40 cm	N/A
24003	SBT1601	16 x 8 mm	40 cm	N/A
24004	SBT1801	18 x 9 mm	40 cm	N/A
24005	SBT2001	20 x 10 mm	40 cm	N/A
24006	SB2201	22 x 11 mm	40 cm	N/A
24007	SB2401	24 x 12 mm	40 cm	N/A

Advanta SST Large Diameter PTFE Vascular Graft

Straight Vascular Graft

<i>Atrium Code #</i>	<i>Gore-Tex</i>	<i>Diameter</i>	<i>Length</i>	<i>Ring Length</i>
24013	S1203	12 mm	30 cm	N/A
24018	SA1403	14 mm	30 cm	N/A
24023	SA1603	16 mm	30 cm	N/A
24028	SA1803	18 mm	30 cm	N/A
24033	SA2003	20 mm	30 cm	N/A
24038	SA2203	22 mm	30 cm	N/A
24043	SA2403	24 mm	30 cm	N/A

Ultramax™ Double Velour

Ultramax™ knitted Double Velour vascular grafts are coated polyester vascular grafts. The Ultramax™ coating is made of gelatin and impregnated through the wall of the graft. This product is an aldehyde free product. Ultramax™ Knitted Double Velour vascular grafts are provided sterile and with reference markings.

Ultramax™ Vascular Grafts Double Velour

- ◆ Bifurcated Vascular Grafts - Standard
- ◆ Bifurcated Vascular Grafts - Anatomical
- ◆ Axillo- Bifurcated Vascular Grafts
- ◆ Straight Vascular Grafts

Ultramax™ Knitted Double Velour Vascular Graft

- ◆ Gel Impregnated
- ◆ Aldehyde Free
- ◆ Reference Line
- ◆ Packaged Sterile

Bifurcated Vascular Grafts Standard



Atrium Code #	Meadox	Intervascular	Vascutek - Gelseal	Vascutek - Gelsoft	Diameter	Length
23512	2085126	IGK1206	431206	631206	12 x 6 mm	40 cm
23514	2085147	IGK1407	431407	631407	14 x 7 mm	40 cm
23516	2085168	IGK1608	431608	631608	16 x 8 mm	40 cm
23518	2085189	IGK1809	431809	631819	18 x 9 mm	40 cm
23520	2085201	IGK2010	432010	632010	20 x 10 mm	40 cm
23522	2085221	IGK2211	432211	632211	22 x 11 mm	40 cm
23524	2085241	IGK2412	432412	632412	24 x 12 mm	40 cm

Bifurcated Vascular Grafts Anatomical



Atrium Code #	Meadox	Intervascular	Vascutek - Gelseal	Vascutek - Gelsoft	Diameter	Length
23513	2085127	N/A	N/A	N/A	12 x 7 mm	40 cm
23515	2085148	N/A	N/A	N/A	14 x 8 mm	40 cm

Ultramax™ Knitted Double Velour Vascular Graft

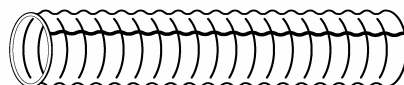
Bifurcated Vascular Grafts Anatomical

Atrium Code #	Meadox	Intervascular	Vascutek - Gelseal	Vascutek - Gelsoft	Diameter	Length
23517	2085169	N/A	N/A	N/A	16 x 9 mm	40 cm
23519	2085180	N/A	N/A	N/A	18 x 10 mm	40 cm
23521	2085211	N/A	N/A	N/A	20 x 11 mm	40 cm

Axillo-Bifermoral Vascular Grafts

Atrium Code #	Meadox	Intervascular	Vascutek - Gelseal	Vascutek - Gelsoft	Diameter	Length
Right						
23004	2095588	N/A	N/A	N/A	8 mm	100 x 60 cm
23006	2095589	N/A	N/A	N/A	10 mm	100 x 60 cm
Left						
23005	2095500	N/A	N/A	N/A	8 mm	100 x 60 cm
23007	2095501	N/A	N/A	N/A	10 mm	100 x 60 cm

Straight Vascular Grafts



Atrium Code #	Meadox	Intervascular	Vascutek - Gelseal	Vascutek - Gelsoft	Diameter	Length
23061	2095106	N/A	431506	631506	6 mm	15 cm
23071	2095107	N/A	431507	631507	7 mm	15 cm
23081	2095108	N/A	431508	631508	8 mm	15 cm
23101	2095110	N/A	431510	631510	10 mm	15 cm
23121	2095112	N/A	431512	631512	12 mm	15 cm
23141	2095114	N/A	431514	631514	14 mm	15 cm
23161	2095116	N/A	431516	631516	16 mm	15 cm
23181	2095118	N/A	N/A	N/A	18 mm	15 cm
23201	2095120	N/A	N/A	N/A	20 mm	15 cm

Straight Vascular Grafts

Atrium Code #	Meadox	Intervascular	Vascutek - Gelseal	Vascutek - Gelsoft	Diameter	Length
23221	M002020951220	N/A	N/A	N/A	22 mm	15 cm
23241	M002020951240	N/A	N/A	N/A	24 mm	15 cm
23062	M002020954060	N/A	43306	633006	6 mm	30 cm
23082	M002020954080	N/A	43308	633008	8 mm	30 cm
23102	M002020954100	N/A	433010	633010	10 mm	30 cm
23122	M002020954120	N/A	433012	633012	12 mm	30 cm
23142	M002020954140	IGK0014-30	433014	633014	14 mm	30 cm
23162	M002020954160	IGK0016-30	433016	633016	16 mm	30 cm
23182	M002020954180	IGK0018-30	N/A	N/A	18 mm	30 cm
23202	M002020952200	IGK0020-30	N/A	N/A	20 mm	30 cm
23222	M002020952220	IGK0022-30	N/A	N/A	22 mm	30 cm
23242	M002020952240	IGK0024-30	N/A	N/A	24 mm	30 cm
23262	2095426	N/A	N/A	N/A	26 mm	30 cm
23282	2095428	N/A	N/A	N/A	28 mm	30 cm
23302	2095430	N/A	N/A	N/A	30 mm	30 cm
23322	2095432	N/A	N/A	N/A	32 mm	30 cm
23342	2095434	N/A	N/A	N/A	34 mm	30 cm
23362	N/A	N/A	N/A	N/A	36 mm	30 cm
23382	2095438	N/A	N/A	N/A	38 mm	30 cm
23063	M002020953060	IGK0006-40	N/A	634006	6 mm	40 cm
23083	M002020953080	IGK0008-40	N/A	634008	8 mm	40 cm
23064	M002020952060	N/A	436006	363006	6 mm	60 cm
23074	092207	N/A	N/A	N/A	7 mm	60 cm
23084	M002020952080	N/A	N/A	N/A	8 mm	60 cm
23104	M002020952010	N/A	436008	636008	10 mm	60 cm
23204	092220	N/A	435020	635020	20 mm	60 cm
23224	092222	N/A	435022	635022	22 mm	60 cm
23244	092224	N/A	435024	635024	24 mm	60 cm
23264	N/A	N/A	435026	N/A	26 mm	60 cm
23284	N/A	N/A	N/A	N/A	28 mm	60 cm
23304	N/A	N/A	N/A	N/A	30 mm	60 cm
23008	N/A	IGK0008-100	N/A	N/A	8 mm	100 cm

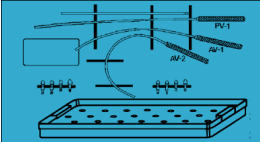
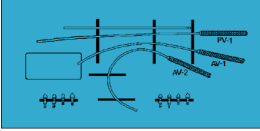

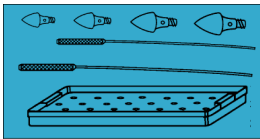
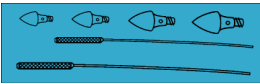

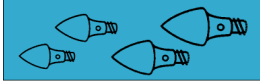



Ultramax™ Knitted Double Velour Vascular Patch

Vascular Patch

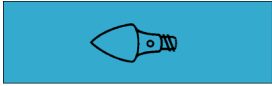


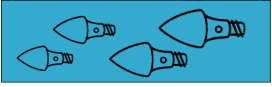



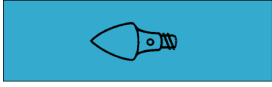





Atrium Code #	<i>Meadox</i>	<i>Intervascular</i>	<i>Vascutek - Gelseal</i>	<i>Vascutek - Gelsoft</i>	Dimensions
34000	<i>M002020195790</i>	<i>HEK08/75CP (UT)</i>	<i>N/A</i>	<i>N/A</i>	8 mm x 7.5 mm
34001	<i>M002020195300</i>	<i>N/A</i>	<i>950804</i>	<i>960701</i>	2.5 cm x 7.6 cm
34002	<i>M002020195610</i>	<i>N/A</i>	<i>951204</i>	<i>961001</i>	2.5 cm x 15.2 cm
34003	<i>M002000195230</i>	<i>N/A</i>	<i>N/A</i>	<i>960804</i>	5 cm x 7.6 cm
34004	<i>M002000195260</i>	<i>N/A</i>	<i>951208</i>	<i>961204</i>	5 cm x 15.2 cm

Vascular Accessories


Vascular Tuner

Code #	Description	
26001	AV Tuner Set with: Tips: # 26006, AV-1: #26012, AV-2: #26013, PV-1: #26014, Extender Rod: #26011 Sterilization Tray: #26004	
26002	AV Tuner Set with: Tips: # 26006, AV-1: #26012, AV-2: #26013, PV-1: #26014, Extender Rod: #26011	
26004	AV Sterilization Tray	
26005	PV Tuner Set with: Tips: # 26006, PV-1: #26014, PV-2: #26015, Sterilization Tray: #26003	
26025	PV Tuner Set with: Tips: # 26006, PV-1: #26014, PV-2: #26015	
26003	PV Sterilization Tray	
26006	Set of 8 Tips: (2)6mm, (2)7mm, (2)8mm, (2)10mm	
26007	Set of 2 Tips: (6mm)	
26008	Set of 2 Tips: (7mm)	
26009	Set of 2 Tips: (8mm)	

Vascular Tunneleer

Code #	Description	
26010	Set of 2 Tips: (10mm)	
26018	Set of 2 Tips: (4mm)	
26019	Set of 2 Tips: (5mm)	
26020	Set of 8 Blunt Tips: (2)6mm, (2)7mm, (2)8mm, 2(10mm)	
26021	Set of 2 Blunt Tips: (6mm)	
26022	Set of 2 Blunt Tips: (7mm)	
26023	Set of 2 Blunt Tips: (8mm)	
26024	Set of 2 Blunt Tips: (10mm)	
26011	XR-1 Tunneleer Extender Rod	
26012	AV-1 Tunneleer - 26 cm (50°)	
26013	AV-2 Tunneleer - 27 cm (180°)	
26014	PV-1 Tunneleer - 33 cm (12°)	
26015	PV-2 Tunneleer - 58 cm (24°)	

Graft Sizers

Code #	Description	
26040	Vascular Graft Sizer - 12mm -24 mm	
26041	Vascular Graft Sizer - 26mm -38 mm	