

# VascuGraft® FLOW

## HEPARIN COATED VASCULAR ePTFE PROSTHESES

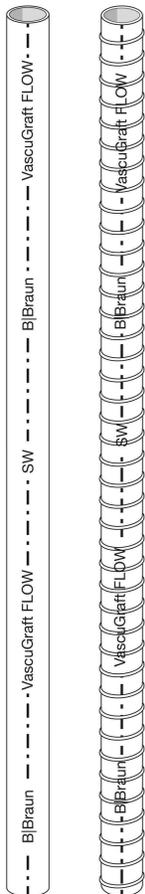
### VascuGraft® FLOW

Increased graft patency due to a thromboresistant inner luminal surface.

VascuGraft FLOW is characterized by an innovative heparin coating on the luminal side of the prostheses: The covalently bound heparin on the inner surface of VascuGraft® FLOW enhances the absorption of specific plasma proteins and thus enables the fast formation of a natural vessel-like anti-thrombogenic layer.

### Indications

- peripheral arterial reconstructions
- extra-anatomical procedures
- dialysis shunt placement



Length	Diameter	Code Number	Sales unit-pcs.
<b>Standard wall, Heparin coated</b>			
20 cm	6 mm	V1103706	1
	7 mm	V1103707	1
40 cm	5 mm	V1103715	1
	6 mm	V1103721	1
	7 mm	V1103722	1
50 cm	8 mm	V1103723	1
	7 mm	V1103722	1
70 cm	5 mm	V1103730	1
	6 mm	V1103721	1
<b>Standard wall, Helix supported, Heparin coated</b>			
50 cm	6 mm	V1103771	1
	7 mm	V1103772	1
	8 mm	V1103773	1
80 cm	6 mm	V1103786	1
	7 mm	V1103787	1
	8 mm	V1103788	1

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	Length	Diameter	Code Number	Sales unit-pcs.
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## Thin wall, Heparin coated

40 cm	5 mm	V1103815	1
50 cm	6 mm	V1103821	1
	7 mm	V1103822	1
	8 mm	V1103823	1
70 cm	5 mm	V1103830	1
80 cm	6 mm	V1103836	1
	7 mm	V1103837	1
	8 mm	V1103838	1

## Thin wall, Helix supported, Heparin coated

40 cm	5 mm	V1103865	1
50 cm	6 mm	V1103871	1
	7 mm	V1103872	1
	8 mm	V1103873	1
70 cm	5 mm	V1103880	1
80 cm	6 mm	V1103886	1
	7 mm	V1103887	1
	8 mm	V1103888	1

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