



VascuGraft® NEO

Re-inforced vascular prostheses. Your right choice for all relevant indications.

Indications

- Peripheral arterial reconstructions
- Extra-anatomical procedures
- Dialysis shunt placement

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- Unique VascuGraft® wall design with well-defined and different fibril lengths for a low thrombogenicity
- Additional ePTFE wrap supports enhanced suture retention and high burst strength
- Clear guideline indicates diameter and wall thickness of the graft
- Helical reinforcement for high resistance against kinking and compression
- Excellent and pliable handling and suture behaviour
Simple and easy removal of the spiral reinforcement



	Length	Size	Article code	pcs.
Standard wall	20 cm	5 mm	V1103505	1
		6 mm	V1103506	1
		7 mm	V1103507	1
		8 mm	V1103508	1
	30 cm	5 mm	V1103510	1
	40 cm	6 mm	V1103516	1
		7 mm	V1103517	1
		8 mm	V1103518	1
	50 cm	5 mm	V1103520	1
	60 cm	6 mm	V1103526	1
		7 mm	V1103527	1
		8 mm	V1103528	1
	70 cm	5 mm	V1103530	1
	80 cm	6 mm	V1103536	1
		7 mm	V1103537	1
		8 mm	V1103538	1
Standard wall, helix	30 cm	5 mm	V1103560	1
	40 cm	6 mm	V1103566	1
		7 mm	V1103567	1
		8 mm	V1103568	1
	50 cm	5 mm	V1103570	1
	60 cm	6 mm	V1103576	1
		7 mm	V1103577	1
		8 mm	V1103578	1
	70 cm	5 mm	V1103580	1
	80 cm	6 mm	V1103586	1
		7 mm	V1103587	1
		8 mm	V1103588	1
		10 mm	V1103589	1
Thin wall	30 cm	5 mm	V1103610	1
	40 cm	6 mm	V1103616	1
		7 mm	V1103617	1
		8 mm	V1103618	1
	50 cm	5 mm	V1103620	1
	60 cm	6 mm	V1103626	1
		7 mm	V1103627	1
		8 mm	V1103628	1
	70 cm	5 mm	V1103630	1
	80 cm	6 mm	V1103636	1
		7 mm	V1103637	1
		8 mm	V1103638	1
Thin wall, helix	50 cm	5 mm	V1103670	1
	60 cm	6 mm	V1103676	1
		7 mm	V1103677	1
		8 mm	V1103678	1
	70 cm	5 mm	V1103680	1
	80 cm	6 mm	V1103686	1
		7 mm	13. V1103687	1
		8 mm	V1103688	1

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