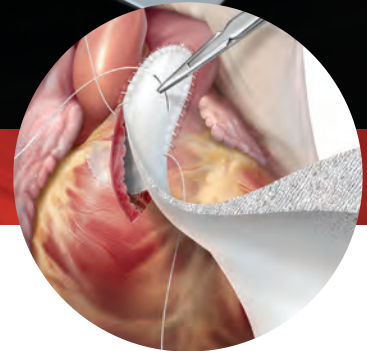


*Conformable, Durable, and Proven
for Cardiovascular Patching*



PERFORMANCE through experience



GORE-TEX® Cardiovascular Patch

Features and Benefits

- Advanced microstructure: Constructed from multidirectional strength ePTFE, the patch is designed to resist aneurysmal dilation and optimize tissue ingrowth
- Ease of handling: Requires no rinsing out of the package, can easily be trimmed to the desired size, and conforms to cardiovascular anatomy
- Extensive configurations: Available in a wide variety of sizes to best suit cardiovascular reconstructions and thicknesses for optimal tissue approximation
- Proven clinical safety and efficacy — more than 40 million clinical implants of Gore Medical Products worldwide
- More than 600,000 GORE-TEX® Cardiovascular Patches sold worldwide
- Also see the GORE® ACUSEAL Cardiovascular Patch for applications where suture line bleeding is a large concern

Sizes Available

APPLICATION	THICKNESS	WIDTH X LENGTH	CATALOGUE NUMBER
CARDIAC	0.4 mm	3 cm x 3 cm	1803003004
	0.4 mm	3 cm x 6 cm	1803006004
	0.6 mm	2.5 cm x 3.8 cm	1702503806
	0.6 mm	5 cm x 7.5 cm	1705007506
	0.6 mm	5 cm x 15 cm	1705015006
	0.6 mm	10 cm x 15 cm	1710015006
	0.8 mm	5 cm x 7.5 cm	1905007508
	0.8 mm	10 cm x 15 cm	1910015008
VASCULAR	0.4 mm	0.6 cm x 10 cm	1800610004
	0.4 mm	2 cm x 9 cm	1802009004
	0.4 mm	2 cm x 14 cm	1802014004
	0.6 mm	2.5 cm x 15 cm	1702515006

INDICATIONS FOR USE: For use in cardiovascular patching.



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Products listed may not be available in all markets.

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