

GORE-TEX® Suture with ePTFE Pledgets for Chordae Tendineae Replacement

**Two proven products combined and configured
for your convenience.**

For two decades, GORE-TEX® Suture has been used successfully in the repair and replacement of chordae tendineae.


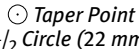
It is now available in configurations specifically designed for this application, including 22 mm taper point needles and thin ePTFE pledgets. Additionally, our GORE ePTFE pledget material has over two decades of intracardiac use. This material remains soft and pliable, while rapidly becoming covered with an endothelial-like tissue layer.



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For international contact and additional product information, visit goremedical.com/B/0079

NEEDLE	THREAD SIZE	THREAD LENGTH	PLEDGETS (mm)	CATALOGUE NUMBER
 TH-22	CV-4	36"-91 cm	4 (3x6)	3200
	CV-5	36"-91 cm	4 (3x6)	3201
 Taper Point 1/2 Circle (22 mm)	CV-5	36"-91 cm	2 (3x6), 1 (2x4)	3202

