

Cardiovascular Fabrics, Surgical Felts Pledgets and Tapes

Range Guide



Surgical Felts

Bard's selection of Surgical Felts gives the surgeon several options in material thickness and porosity. These felts are used in various ways in cardiac surgery, most commonly as a patch, a buttress for sutures and a material for resection and replacement of large segments of the left ventricular myocardium.








Product and indications	Product Code	Size (cm)	Nominal thickness (mm)	Approximate water permeability* ml · cm ² · min ⁻¹	Quantity per box
Bard® PTFE Felt <i>Used as a buttress for sutures and friable tissue</i>	007974	0.6 x 5.1	1.65	1700 max	10
	007975	1.2 x 10.2	1.65	1700 max	10
	007973	2.5 x 2.5	1.65	1700 max	10
	007968	2.5 x 10.2	1.65	1700 max	10
	007976	2.5 x 15.2	1.65	1700 max	10
	007977	5.1 x 5.1	1.65	1700 max	10
	007836	10.2 x 10.2	1.65	1700 max	5
	007837	15.2 x 15.2	1.65	1700 max	5

Bard® PTFE Felt (Thick) <i>Extra thickness provides added support to tissue</i>	007018	1 x 15.2	2.87	750 max	20
	007019	2.5 x 2.5	2.87	750 max	5
	007958	10.2 x 10.2	2.87	750 max	5
	007959	15.2 x 15.2	2.87	750 max	5

Bard® Low Porosity PTFE Felt <i>Low porosity helps to control bleeding</i>	007021	2.5 x 2.5	1.85	< 550 mean	5
	007838	10.2 x 10.2	1.85	< 550 mean	5
	007839	15.2 x 15.2	1.85	< 550 mean	5

Bard® Polyester Felt <i>Used as a buttress for sutures and friable tissue</i>	008972	15.2 x 15.2	1.65	3017 mean	5
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PTFE Felt Pledgets

Indications	Product Code	Size (mm)	Nominal thickness (mm)	Shape	Size guide (1:1)	Packaging
PTFE Felt Pledgets <i>are used as buttresses under sutures when there is a possibility of sutures tearing through tissue. These pledgets are used in various surgical suturing procedures, such as vascular closure, septal repair, myocardial closure, hepatic repair and valvular suturing.</i>	007970	4.8 x 6	1.65	rectangle		10 per sterile pouch, 25 pouches per box
	007963	9.5 x 4.8	1.65	rectangle		
	007972	7.9 x 7.9	1.65	square		
	007965	6 x 6	1.65	square		
	007969	4.8 x 6	1.65	oval		
	007984	4.8	1.65	round		
	007971	6	2.87	round		

Cardiovascular Fabrics

Bard's full line of Cardiovascular Fabrics offers the surgeon a choice of synthetic patch materials which have been proven to be successful in surgery for the repair of septal defects and for patch grafting.

Product and indications	Product Code	Size (cm)	Nominal thickness (mm)	Approximate water permeability* ml · cm ² · min ⁻¹	Quantity per box
Bard® Sauvage® Filamentous Fabric <i>Recommended for patch graft angioplasty such as in carotid endarterectomy procedures and ASD/VSD repairs</i>	007940	1 x 15.2	0.61	1800 max	10
	007942	2.5 x 10.2	0.61	1800 max	10
	007943	5.1 x 5.1	0.61	1800 max	10
	007944	5.1 x 10.2	0.61	1800 max	10
	007828	10.2 x 10.2	0.61	1800 max	5
	007829	15.2 x 15.2	0.61	1800 max	5

Bard® DeBakey® Double Velour Fabric <i>Used for patch graft angioplasty and repair of</i>	007937	2.5 x 10.2	1.50	3800 max	10
	007939	5.1 x 10.2	1.50	3800 max	10
	007826	10.2 x 10.2	1.50	3800 max	5
	007827	15.2 x 15.2	1.50	3800 max	5

Bard® DeBakey® Elastic Knit Fabric <i>Used for patch graft angioplasty and repair of</i>	007830	10.2 x 10.2	0.57	2300 mean	5
	007831	15.2 x 15.2	0.57	2300 mean	5

Bard® DeBakey® Woven Fabric <i>A thin, lower porosity fabric for use in outflow tract repairs, patch graft angioplasty and septal defects</i>	007957	5.1 x 10.2	0.25	220 max	10
	007955	10.2 x 10.2	0.25	220 max	5
	007956	15.2 x 15.2	0.25	220 max	5

Bard® Edwards Outflow Tract Fabric <i>Lower porosity material used for aortic and pulmonary outflow tract patching and intracardiac defects</i>	007979	5.1 x 10.2	0.91	250 max	10
	007834	10.2 x 10.2	0.91	250 max	5
	007835	15.2 x 15.2	0.91	250 max	5

Braided Tape

Product and indications	Product Code	Size (mm)	Packaging
Bard® Polyester Braided Tape <i>For the purpose of tissue approximation, and as a temporary or permanent ligature</i>	007915	3 x 61	2 per sterile pouch, 10 pouches per box
	007916	3 x 91.4	1 per sterile pouch, 10 pouches per box
Bard® PTFE Braided Tape	007913	2 x 61	2 per sterile pouch,
	007914	4 x 61	10 pouches
	007917	2 x 91.4	per box
	007918	4 x 91.4	



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The materials contained in this brochure are marketing samples only and are not to be used for human implant.

*Water Permeability data is approximate, data on file 1998.

See individual package instructions for more complete product information.

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