



Microporous ePTFE film provides very smooth bonded surfaces, while the felt core provides toughness and strength. The composite felt is ideally suited for the manufacture of suture pledgets due to its low particle shedding propensity, firm hand, toughness, pliability, resiliency and ease of cutting,

Special sizes are available upon request.

COMPOSITE FELT FABRICS CANNOT BE GAMMA IRRADIATED! USE ONLY AN APPROVED METHOD FOR STERILIZATION, SUCH AS ETHYLENE OXIDE (EtO) OR STEAM AUTOCLAVE.

Grade	Burst Strength kPa (PSI) (ASTM D-3786)	Break Strength N/2.5 cm (lb/in) (ASTM D-5034)		Thickness mm (in) (ASTM D-1777)	Weight g/m ² (oz/yd ²) (ASTM D-3776)	Peel Strength N/7.6 cm (lb/3-in)
		MID	CMD			(ASTM D-3936)
LNF203-2101.75	1480 (215)	650 (146)	570 (128)	0.70 (.028)	340 (10.0)	6.0 (1.4)