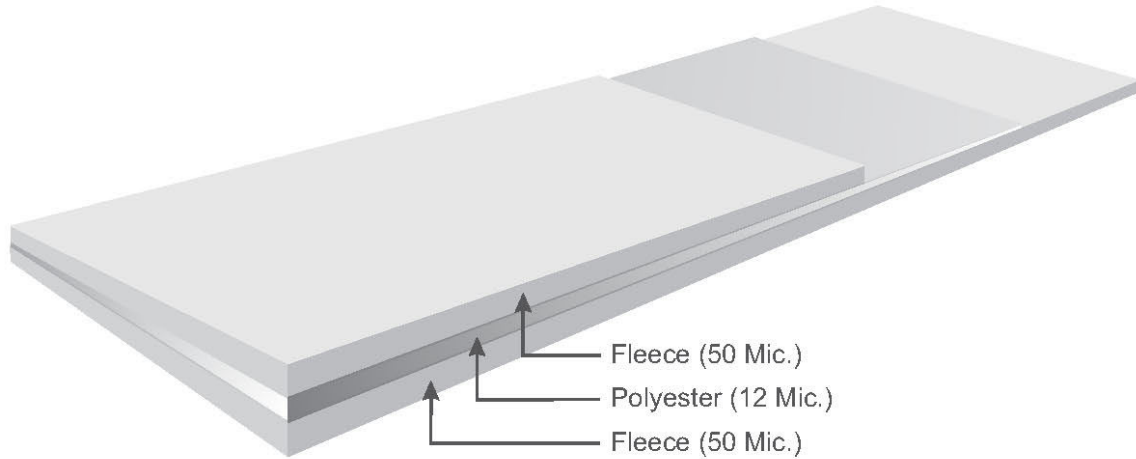


Product : Garfleece
 (Fleece + Polyester + Fleece)
 Composite Class 'B(F)'

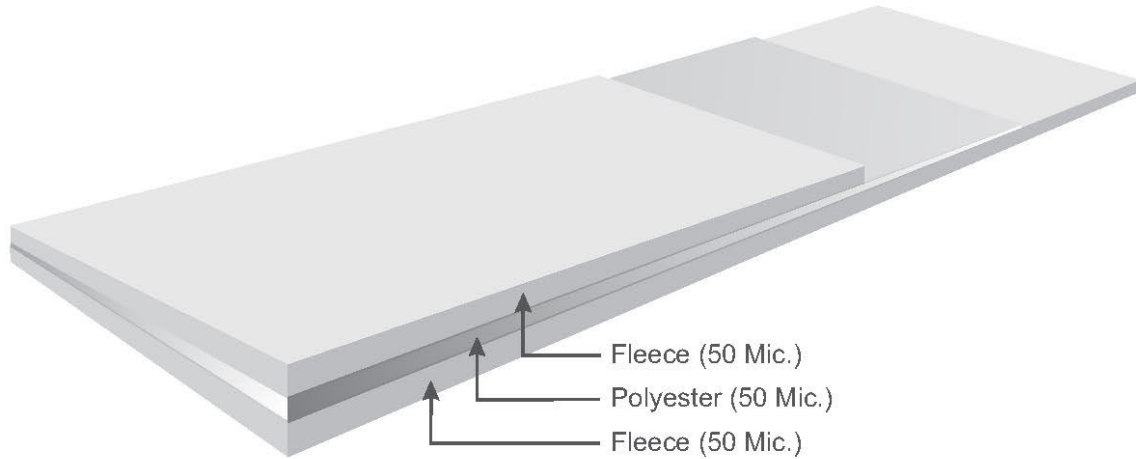


Property	Units	Test Method	Fleece + Polyester + Fleece 2 0.5 2 (0.11 mm)
Thickness	Mic	Internal	110
Thickness Tolerance	+ / - %	-	15
Basic Wt.	Gm / Sq. Mt	IS - 1060	105
Basic Wt. Tolerance	(+/-12%)	-	12
Yield	Sq. M / Kg (+ / - 12%)	Internal	9.52
Tensile Strength	Kg / Sq. Cm (Min)	ASTM - D - 882	MD-550 / CD-250
Elongation	% (Min)	ASTM - D - 882	MD-10 / CD-30
B. D. V.	KV (Typical)	ASTM - D - 149	2.5
Peel Strength	Gm / 15mm	Internal	Good
Colour	-	-	White



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Product : Garfleece
 (Fleece + Polyester + Fleece)
 Composite Class 'B(F)'



Property	Units	Test Method	Fleece + Polyester + Fleece 2 2 2 (0.15 mm)
Thickness	Mic	Internal	160
Thickness Tolerance	+ / - %	-	15
Basic Wt.	Gm / Sq. Mt	IS - 1060	150
Basic Wt. Tolerance	(+/-12%)	-	12
Yield	Sq. M / Kg (+ / - 12%)	Internal	6.66
Tensile Strength	Kg / Sq. Cm (Min)	ASTM - D - 882	MD-650 / CD-630
Elongation	% (Min)	ASTM - D - 882	MD-20 / CD-50
B. D. V.	KV (Typical)	ASTM - D - 149	9
Peel Strength	Gm / 15mm	Internal	Good
Colour	-	-	White



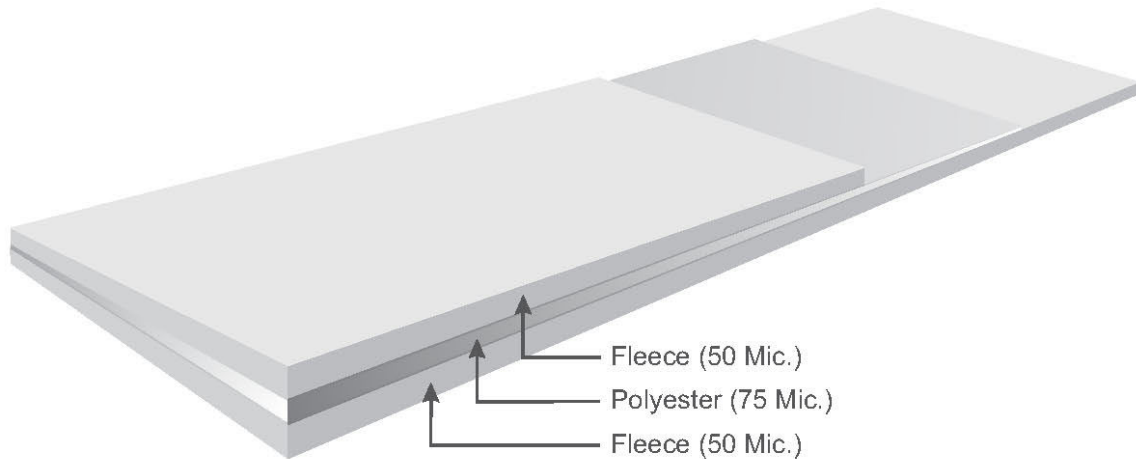
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Product : Garfleece
 (Fleece + Polyester + Fleece)
 Composite Class 'B(F)'



Property	Units	Test Method	Fleece + Polyester + Fleece 2 3 2 (0.18 mm)
Thickness	Mic	Internal	190
Thickness Tolerance	+ / - %	-	15
Basic Wt.	Gm / Sq. Mt	IS - 1060	188
Basic Wt. Tolerance	(+/-12%)	-	12
Yield	Sq. M / Kg (+ / - 12%)	Internal	5.31
Tensile Strength	Kg / Sq. Cm (Min)	ASTM - D - 882	MD-670 / CD-650
Elongation	% (Min)	ASTM - D - 882	MD-20 / CD-50
B. D. V.	KV (Typical)	ASTM - D - 149	11
Peel Strength	Gm / 15mm	Internal	Good
Colour	-	-	White



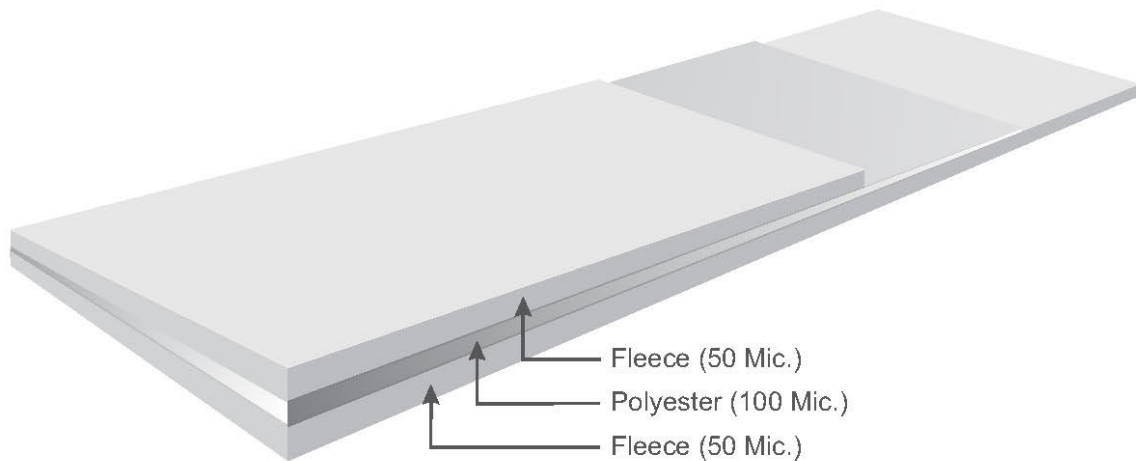
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Product : Garfleece
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 Composite Class 'B(F)'



Property	Units	Test Method	Fleece + Polyester + Fleece 2 4 2 (0.20 mm)
Thickness	Mic	Internal	210
Thickness Tolerance	+ / - %	-	15
Basic Wt.	Gm / Sq. Mt	IS - 1060	222
Basic Wt. Tolerance	(+/-12%)	-	12
Yield	Sq. M / Kg (+ / - 12%)	Internal	4.5
Tensile Strength	Kg / Sq. Cm (Min)	ASTM - D - 882	MD-800 / CD-750
Elongation	% (Min)	ASTM - D - 882	MD-20 / CD-50
B. D. V.	KV (Typical)	ASTM - D - 149	12
Peel Strength	Gm / 15mm	Internal	Good
Colour	-	-	White

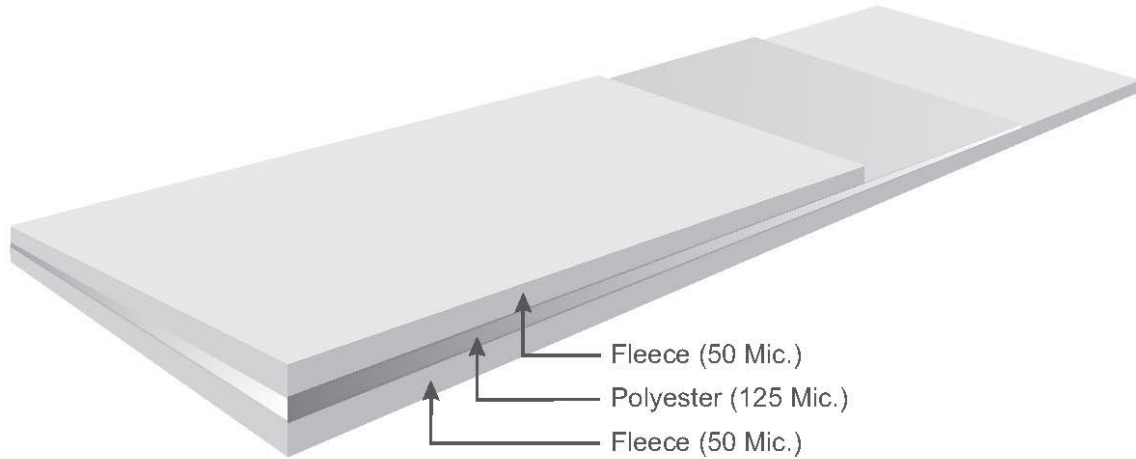


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Product : Garfleece
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 Composite Class 'B(F)'



Property	Units	Test Method	Fleece + Polyester + Fleece 2 5 2 (0.23 mm)
Thickness	Mic	Internal	234
Thickness Tolerance	+ / - %	-	15
Basic Wt.	Gm / Sq. Mt	IS - 1060	255
Basic Wt. Tolerance	(+/-12%)	-	12
Yield	Sq. M / Kg (+ / - 12%)	Internal	3.92
Tensile Strength	Kg / Sq. Cm (Min)	ASTM - D - 882	MD-800 / CD-750
Elongation	% (Min)	ASTM - D - 882	MD-20 / CD-50
B. D. V.	KV (Typical)	ASTM - D - 149	14
Peel Strength	Gm / 15mm	Internal	Good
Colour	-	-	White



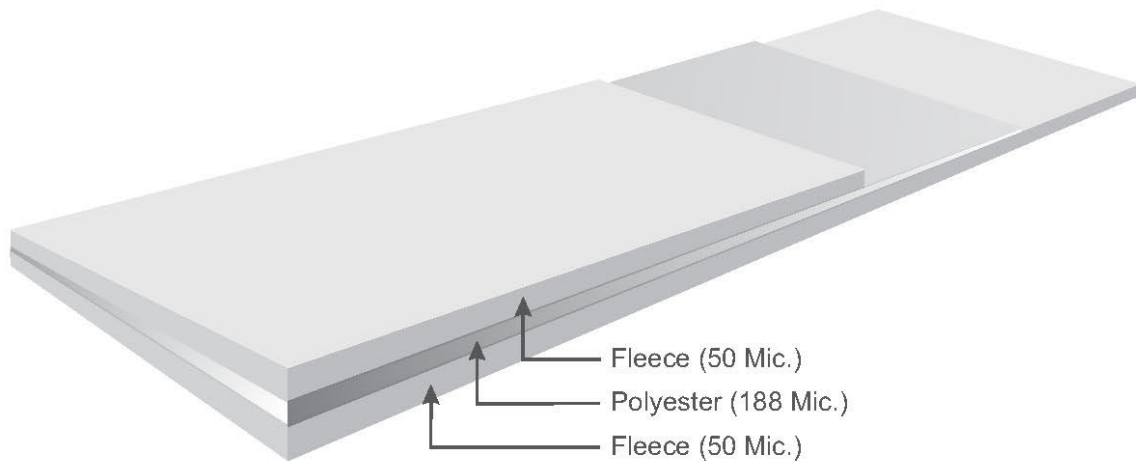
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Product : Garfleece
 (Fleece + Polyester + Fleece)
 Composite Class 'B(F)'

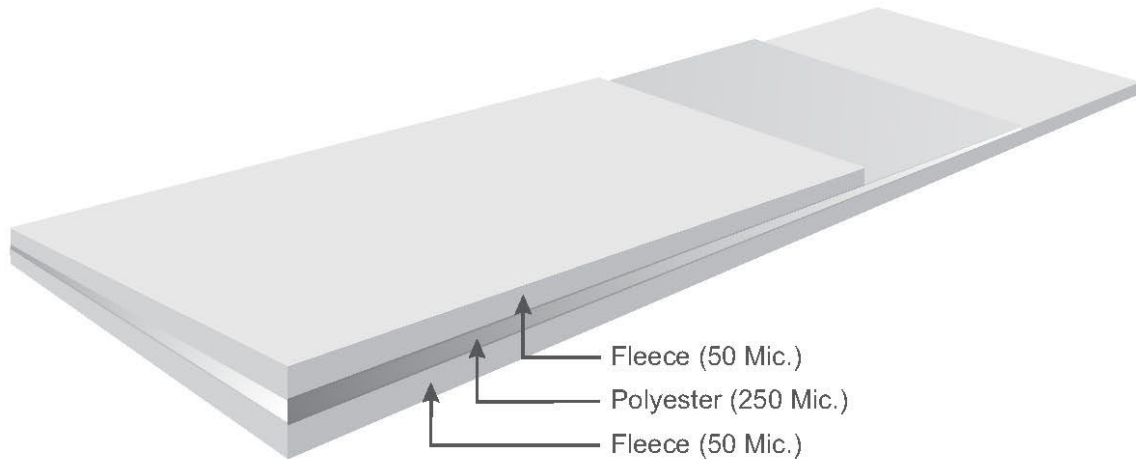


Property	Units	Test Method	Fleece + Polyester + Fleece 2 7 2 (0.30 mm)
Thickness	Mic	Internal	300
Thickness Tolerance	+ / - %	-	15
Basic Wt.	Gm / Sq. Mt	IS - 1060	355
Basic Wt. Tolerance	(+/-12%)	-	12
Yield	Sq. M / Kg (+ / - 12%)	Internal	2.81
Tensile Strength	Kg / Sq. Cm (Min)	ASTM - D - 882	MD-850 / CD-780
Elongation	% (Min)	ASTM - D - 882	MD-20 / CD-50
B. D. V.	KV (Typical)	ASTM - D - 149	17
Peel Strength	Gm / 15mm	Internal	Good
Colour	-	-	White



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Product : Garfleece
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 Composite Class 'B(F)'

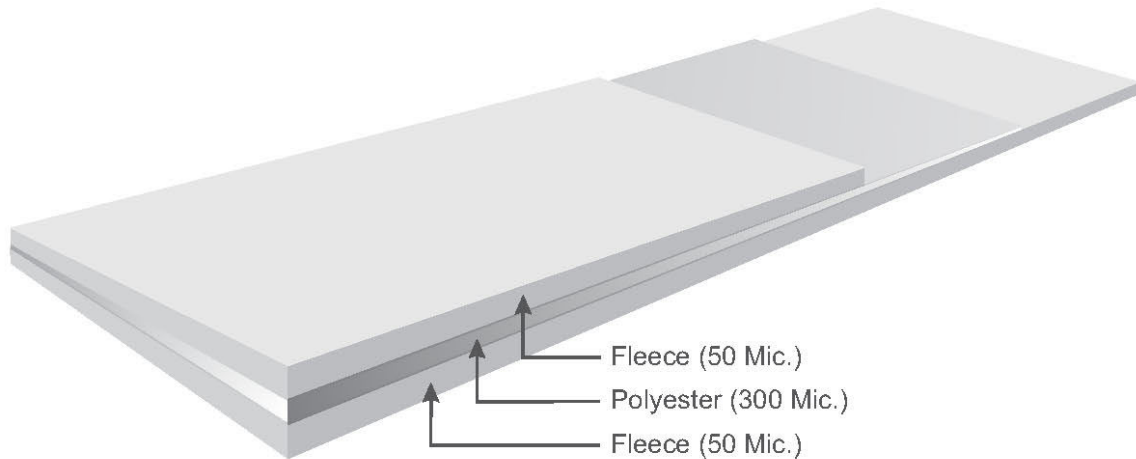


Property	Units	Test Method	Fleece + Polyester + Fleece 2 10 2 (0.36 mm)
Thickness	Mic	Internal	360
Thickness Tolerance	+ / - %	-	10
Basic Wt.	Gm / Sq. Mt	IS - 1060	430
Basic Wt. Tolerance	(+/-12%)	-	12
Yield	Sq. M / Kg (+ / - 12%)	Internal	2.32
Tensile Strength	Kg / Sq. Cm (Min)	ASTM - D - 882	MD-850 / CD-800
Elongation	% (Min)	ASTM - D - 882	MD-20 / CD-50
B. D. V.	KV (Typical)	ASTM - D - 149	19
Peel Strength	Gm / 15mm	Internal	Good
Colour	-	-	White



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Product : Garfleece
 (Fleece + Polyester + Fleece)
 Composite Class 'B(F)'



Property	Units	Test Method	Fleece + Polyester + Fleece 2 12 2 (0.40 mm)
Thickness	Mic	Internal	400
Thickness Tolerance	+ / - %	-	10
Basic Wt.	Gm / Sq. Mt	IS - 1060	510
Basic Wt. Tolerance	(+/-12%)	-	12
Yield	Sq. M / Kg (+ / - 12%)	Internal	1.96
Tensile Strength	Kg / Sq. Cm (Min)	ASTM - D - 882	MD-850 / CD-800
Elongation	% (Min)	ASTM - D - 882	MD-20 / CD-50
B. D. V.	KV (Typical)	ASTM - D - 149	21
Peel Strength	Gm / 15mm	Internal	Good
Colour	-	-	White

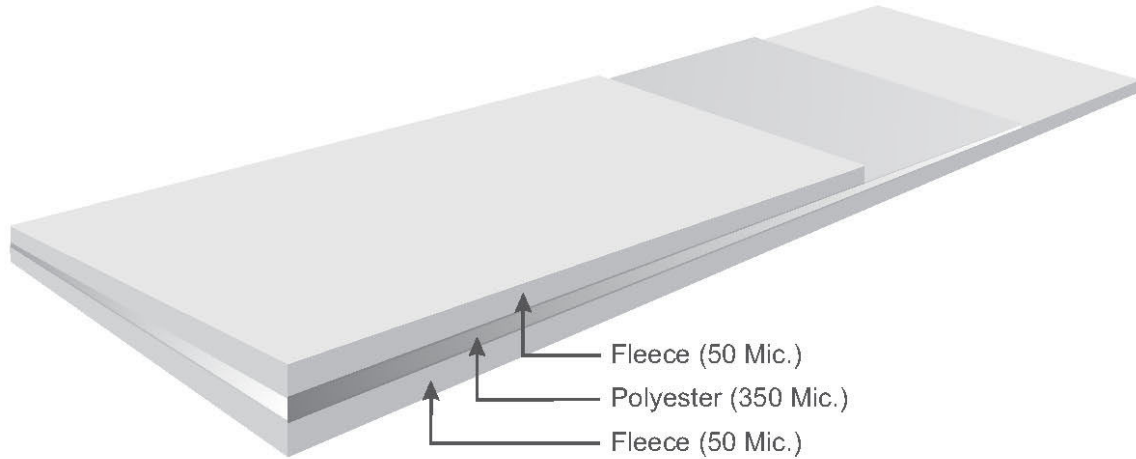


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Product : Garfleece
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 Composite Class 'B(F)'



Property	Units	Test Method	Fleece + Polyester + Fleece 2 14 2 (0.45 mm)
Thickness	Mic	Internal	450
Thickness Tolerance	+ / - %	-	10
Basic Wt.	Gm / Sq. Mt	IS - 1060	570
Basic Wt. Tolerance	(+/-12%)	-	12
Yield	Sq. M / Kg (+ / - 12%)	Internal	1.75
Tensile Strength	Kg / Sq. Cm (Min)	ASTM - D - 882	MD-850 / CD-800
Elongation	% (Min)	ASTM - D - 882	MD-20 / CD-50
B. D. V.	KV (Typical)	ASTM - D - 149	24
Peel Strength	Gm / 15mm	Internal	Good
Colour	-	-	White



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