

Samples

FOR FURNITURE





Facts about Fibertex

Fibertex Nonwovens is a market-leading manufacturer of nonwovens for industrial and technical applications. With corporate office in Aalborg, Denmark, and manufacturing sites in Denmark, the Czech Republic, France, the USA, South Africa, Turkey and Brazil, Fibertex is globally represented. Since its foundation in 1968, Fibertex has expanded continuously and today manufactures nonwovens for customers all over the world for many different applications.



The Fibertex way

Fibertex supply chain management ensures that we fulfil our customers' demands. This process is an efficient management tool which enables us to maintain our superior level of technical support, R&D, logistics, production and quality in all areas.

Inside lining with or without embossed pattern



Reverse fabric cushion



Spring covering



Reverse fabric with zipper



Pull strips



Fibertex needlepunch for furniture

Rev. 012-1022

Type	Weight (g/m ²)							Thickness (mm)	Trapez tear strength (N)		Breaking strength (N)		Elongation at break (%)		Flammability test		Oeko-tex® Standard 100
		Light beige	Sand	Brown	Grey	Anthracite	Black	EN ISO 9073-2	EN ISO 9073-4		EN ISO 9073-18		EN ISO 9073-18		Cigarette test BS5852: Part 1:1979 *	Match test BS5852: Part 1:1979 **	
80WL	80				3050	3001	3107	0.5	60	40	130	130	35	40			✓
F-Tex 10	95				QG_001470	QG_001490	QG_001419	1	120	80	190	220	55	60	✓	✓	✓
100WL	100		3212	3151	3052	3002	3102	0.6	100	60	200	200	45	50			✓
100WL FR	100			0528	3098		0547	0.6	100	60	200	200	45	50			✓
100WL BH-1	100	3020	3213	3152	3054		3103	0.9	110	80	180	180	50	55			✓
100WL BH-1 FR	100				5109		3249	0.9	110	80	180	180	50	55	✓	✓	✓
F-Tex 11	110				QG_001469	QG_001407	QG_001608	1.1	140	90	220	280	55	60	✓	✓	✓
F-Tex 12	120				QG_001432	QG_001408	QG_001360	1.2	150	100	250	320	55	60	✓	✓	✓
125WL	125	3257	3218	3153	3053	0619	3104	0.7	130	80	260	320	40	40			✓
125WL BH-1	125	3255	3210	3154	3062		3105	1.0	140	100	240	300	45	45			✓
125WL BH-1 FR	125	3085	3232	3033	3127		3035	1.0	140	100	240	300	45	45	✓	✓	✓
150WL	150				3055			0.8	180	120	350	450	45	45			✓
150WL BH-1	150	3253	3229	3155	3063		3106	1.2	180	130	350	450	45	45			✓
230WL	230				3056			1.2	300	220	500	700	55	55			✓
230WL BH-1	230				3057			1.7	300	200	500	700	55	55			✓

Indicative values

WL: Thermally bonded on both sides
 BH-1: One side with textile-like surface, other side thermally bonded
 FR: Fire retardant
 MD: Machine direction
 CD: Cross direction

* Products PASS the Cigarette test for invisible parts, Schedule 4 Part 2
 ** Products PASS the Match test for invisible parts, Schedule 5 Part 3

Roll width tolerance:
 Cut sheets width tolerance:
 Widths:
 Standard roll length:
 Standard fastening on tubes:
 Standard packaging:

+/- 1 cm
 +/- 1 cm
 According to agreement
 100 lin. mts.
 Staples
 HDPE plastic

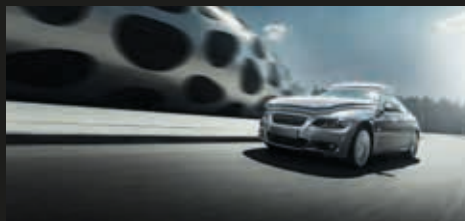
Fibre composition:
 Embossed pattern:
 Cut sheets:
 Material safety data sheet (MSDS):

Polypropylene, polyester or blends of these
 Exclusive embossed pattern is available on BH-1 surfaces for types of min. 125 g/m²
 Fibertex can be delivered in rectangular cut sheets
 On request

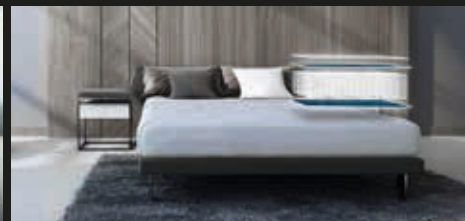
Business Areas



ACOUSTICS



AUTOMOTIVE



BEDDING



BUILDING



COMPOSITES



CONCRETE



FILTRATION



FLOORING



FURNITURE



GEOTEXTILES



MEDICO



WIPES



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