



Advantage MF SpringPack Plus

Benefits

- High stretch allowing extreme strength properties

End-uses

- Wrapping of spring mattresses



PEFC	FSC	Quality Management System	Environmental Management System	Food Safety Regulations
•	•	ISO 9001:2015	ISO 14001:2015	BfR, FDA, CONEG

Technical Values								
Properties		Method		Typical values				
Basis Weight	g/m ²	ISO 536		120	130	140	150	160
Thickness	µm	ISO 534		175	190	210	230	245
Tensile strength	kN/m	ISO 1924-3	MD CD	15,1 5,9	16,2 6,5	17,2 6,9	18,7 7,5	19,5 8,0
Stretch	%	ISO 1924-3	MD CD	12,5 9,4	12,5 9,4	12,5 9,4	12,5 9,4	12,5 9,4
TEA	J/m ²	ISO 1924-3	MD CD	820 370	890 400	960 430	1020 465	1080 490
Tear strength	mN	ISO 1974	MD CD	1350 2250	1600 2600	1800 2900	1950 3000	2050 3350
Burst strength	kPa	ISO 2758		770	830	840	880	920
Cobb ₆₀	g/m ²	ISO 535		28	28	28	28	28

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