

Brief Description:

VACUUM FILM 170/50 BLUE is a new developed coextruded Polyamide-Film for the vacuum infusion process.

Technical Data:

	Unit	Value	Method
Thickness	µm	50	
Use temperature	°C	max. 190	
Tensile strength at break MD/TD	N / mm ²	min. 65 / 65	EN ISO 527-3
Elongation at break MD/TD	%	min. 380 / 380	EN ISO 527-3
Reel width	mm	up to 6000	

Additional Information:

Delivery form	blue coloured
Layers	PA / PE / PA
Tolerance thickness	± 5 %
Tolerance point to point thickness	± 15 %
Tolerance width	max. + 2 %
Storing instructions	Store VACUUM FILM 170/50 BLUE dry in original packaging protected against UV-light (daylight). Ideal storage conditions are at a temperature of 20 °C and 60 % relative humidity.

Hazard Information: Store tightly closed and in a cool, well-ventilated area. Keep away from heat and sources of ignition. Detailed information in material safety data sheet.



The information presented herein is believed to be accurate and reliable, but is presented without guarantee or responsibility on the part of Lehmann & Voss & Co. Further, nothing contained herein shall be taken as an inducement or recommendation to manufacture or use any of the here-in described materials or processes in violation of existing or future patents.

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