

Brief Description:

COMBIMESH LGN-K is a bonded combination of a woven Mesh and a hot-needled perforated release film for the vacuum infusion process.

Technical Data:

		Unit	Value	Method
Area Weight	Hot needled film	g/m ²	40	LuV-Method
	Woven Mesh	g/m ²	180	
	Adhesive	g/m ²	max. 30	
Thickness	Hot needled film	mm	0.04	
	Woven Mesh	mm	1.00	
Peroration Diameter		mm	0.7	
Perforation	Distance	mm	8	
	Row Distance	mm	4	
	Misalignment	mm	4	
Perforated Area (Release film)		%	1.20	
Working Temperature		°C	max. 120	

Additional Information:

Delivery form	Hot needled film, blue, HDPE Woven Mesh, yellow, HDPE
Length	100 m
Width	15 - max. 1,500 mm
Core Diameter	76 mm

Hazard Information: Store tightly closed and in a cool, well-ventilated area. Protect from humidity and direct sunlight. Detailed information in material safety data sheet.



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