

Technical Data Sheet

PRODUCT: CHEMFAB® 9035

CHEMFAB® 9035 is a 2 x 2mm open mesh conveyor belting fabric based on a PTFE coated woven fibreglass fabric. It has a leno weave structure which allows limited air circulation and has excellent release characteristics and mechanical stability.

CHEMFAB® 9035 is typically used in drying applications in the textiles, screen printing and food processing industries.

TYPICAL PROPERTIES	UNIT	VALUE	TEST METHOD
Weight:	g/m ²	450	FTMS 191A-5041
Thickness:	mm	0.700	FTMS 191A-5030
Tensile Strength:	N/cm	350 x 600	FTMS 191A-5102
Mesh Size	mm	2 x 2	-
Open Area	%	50	-
PTFE-Content:	%	25	-
Temperature Resistance:	°C	-150 to +260	-
Standard Widths:	mm	3000*	-

*The fabrication of a conveyor belt from the above product requires the fabric to be cut and squared. This will involve a reduction in width, and thus the exact minimum width can only be confirmed on receipt of any enquiry with belt dimensions.

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