

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/m²	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.

The data listed herein fall within the normal range of product properties for the products described, but they should not be used to establish specification limits nor used alone as the basis of design. SAINT-GOBAIN assumes no obligation or liability for any advice furnished by it or for results obtained to these products. All such advice is provided gratis and Buyer assumes sole responsibility for results obtained in reliance thereon. SAINT-GOBAIN warrants that the material itself does not knowingly infringe any patent, but no license is implied nor is any further warranty made.

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