



CF7330

CHEMFAB® 7330 is a high weight, exceptionally strong PTFE-coated glass **belting fabric** for use in demanding, high temperature environments where superior release is essential. It has a characteristic textured surface, resulting in it being the fabric of choice in areas where the product being processed needs to assume an embossed appearance. It is ideally suited for use in large belts.

CHEMFAB® 7330 is typically used in the carpet and floor covering industries, particularly where rubber or PVC backings are being processed.

TYPICAL PROPERTIES	UNIT	VALUE	TEST METHOD
Weight:	g/m ²	1015	FTMS 191A-5041
Thickness:	mm	0.790	FTMS 191A-5030
Tensile Strength:	N/cm	960 x 880	FTMS 191A-5102
Trap Tear Strength:	N	200 x 320	FTMS 191A-5136
PTFE Content:	%	43	-
Temperature Resistance:	°C	-150 to +260	-
Standard Width:	mm	2550*	-

*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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