



FIBERGLASS SURFACING VEIL MODEL #: F-1114-50

PRODUCT DESCRIPTION

The product M524-C64 consists of spun 'C' Glass Rod 12.5µm randomly orientated semi-continuous filament glass fibers. The glass fiber veil is bound by a modified Styrene Acrylic resin and is designed to be used as a surfacing issue for GRP laminates.



TECHNICAL CHARACTERISTICS (NOMINAL VALUES)

PROPERTY	TEST METHOD	UNIT	SPECIFICATION NOMINAL	NORMAL LIMITATIONS	
				MAX	MIN
Area Weight	PTS-L-002	g/m ²	30	33	27
Binder Content	PTS-L-003	%	7.5	9	6
Thickness	PTS-L-007	mm	0.29	0.33	0.25

Information and data included in this data sheet is considered to be accurate and reliable to the best of our knowledge however it is not guaranteed to be so. It is the user/buyer's responsibility to determine for themselves the suitability of any material for a specific purpose and to adopt such safety precautions as may be necessary. Composite Envisions make no representations or warranties as to the results to be obtained in using any material. As Composite Envisions cannot foresee all conditions under which products will be used, user/buyer waives any claim against Composite Envisions for direct, indirect, consequential, or exemplary damages including without limitation, damage which may incur as a result of user/buyer's use or misuse of the product or the product's failure to perform to any expected performance level.

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