CF110-2 TR



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CF110-2 TR comprises specially treated PTFE-coated woven fibreglass reinforcement. This CHEMFAB® product is specifically designed to be extremely flexible and tear resistant and can be easily fabricated.

CF110-2 TR is typically used for demanding conveyor belt applications or as an edge reinforcement material on CHEMFAB® conveyor belts.

Typical Properties

Property	Value	Value	Test Method
Weight	g/m²	490	FTMS 191A-5041
Thickness	mm	0.245	FTMS 191A-5030
Tensile Strength	N/cm	540 x 370	FTMS 191A-5102
Trap Tear Strength	N	95 x 75	FTMS 191A-5136
PTFE Content	%	59	-
Temperature Resistance	°C	-150 to +260	-
Standard Width	mm	1000	-

^{*} Formerly CF 100-10 TRX, Tygaflor 128ATR

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