



Cristex Composite Materials

Product: **WVR 290 P**

Woven Fabric Data Sheet:

This cloth is suitable for use with Polyester, Epoxy, Phenolic and Vinylester Resin Systems.

Finished Fabric

Characteristics		Nominal	Tolerance
Mass per unit area	gr/sqm	290	± 5%
Weave		Plain	
Max operating temp		550°C	
Standard width	cm	100	± 5%
Laminate thickness	mm	0.3	± 5%
Other information		Edges:	Leno weave reinforced, glass yarn 136 tex

Base Fabric Construction

		Warp		Weft	
Nominal Construction		Per cm 4.8 ± 5%		Per cm 4.9 ± 5%	
Thread count		Tex	EC9 300	Tex	EC9 300

Note: Technical information furnished is based on laboratory findings and believed to be correct. No warranties of any kind are made except that the materials supplied are of standard quality. All risk and liabilities arising from handling, storage and use of products, as well as compliance with applicable legal restrictions, rests with the user.

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