



# CF206

**CHEMFAB® CF206** is a primary series PTFE-coated glasscloth. This material has an extra glossy and flat surface profile and is particularly suitable for applications which require the smoothness and wear properties of a highly consolidated PTFE-coating.

**CHEMFAB® CF206** is typically used as a release sheet for covering PVC welding platens on heat sealing packaging equipment, or as a covering on fabric dryer cylinders.

TYPICAL PROPERTIES	UNIT	VALUE	TEST METHOD
Weight:	g/m <sup>2</sup>	300	FTMS 191A-5041
Thickness:	mm	0.140	FTMS 191A-5030
Tensile Strength:	N/cm	310 x 260	FTMS 191A-5102
Trap Tear Strength:	N	20 x 18	FTMS 191A-5136
PTFE Content:	%	65	-
Temperature Resistance:	°C	-150 to +260	-
Standard Widths:	mm	1010, 1250, 1525	-

\* Formerly CF 700-6 G or CF 700-6 GX (Tygaflor 216AA, 316AA) both products combined

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