

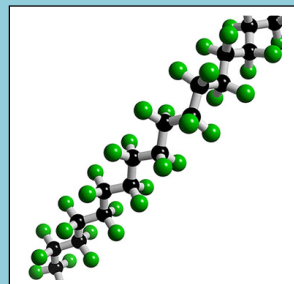
PTFE GLASSCLOTH

PTFE GLASSCLOTH RGP210 is a standard grade PTFE coated woven glass fabric. It provides good release properties and chemical and wear characteristics over wide temperature ranges.

PTFE GLASSCLOTH RGP210 – Typical applications are in the packaging industry, release sheets for press lamination, food processing, composite release sheets for aerospace industry, electrical insulation, belting and gasketing.

TYPICAL PROPERTIES	UNIT	VALUE	TEST METHOD
Weight:	g/m ²	490	FTMS 191A-5041
Thickness:	mm	0.235	FTMS 191A-5030
Tensile Strength:	N/cm	420 x 400	FTMS 191A-5102
Trap Tear Strength:	N	40 x 40	FTMS 191A-5136
PTFE Content:	%	58	-
Temperature Resistance:	°C	-150 to +260	-
Standard Widths:	mm	1000, 1525	

TECHPLAS UK



RGP210

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