

CHEMFAB® CF210-2 AS is a premium grade PTFE-coated woven glass fabric with anti-static properties. It provides excellent release ("non-stick") properties and wear characteristics over wide temperature ranges where static dissipative properties are required.

CHEMFAB® CF210-2 AS is typically used as a fuse pressing belting material where anti-static performance is required, and also a release sheet for use in the production of wood and composite panels.

TYPICAL PROPERTIES	UNIT	VALUE	TEST METHOD
Weight:	g/m²	500	FTMS 191A-5041
Thickness:	mm	0.235	FTMS 191A-5030
Tensile Strength:	N/cm	540 x 500	FTMS 191A-5102
Trap Tear Strength:	Ň	54 x 55	FTMS 191A-5136
Surface Resistivity:	Ω/Squar e	<1 x 10 <sup>6</sup>	ASTM D257-78
PTFE Content:	%	60	-
Temperature Resistance:	°C	-150 to +260	-
Standard Widths:	mm	1525, 2000, 2600	-

<sup>\*</sup> Formerly CF 200-10 EX AS

# CF210-2 AS

Saint-Gobain Performance Plastics sales, fabrication and distribution facilities are situated at the following locations:

#### Ireland

Tel. +353 65 9080170 Fax. +353 65 9080177

E-mail: aff.europe@saint-gobain.com

## Germany

Tel. +49 221 9714080 Fax. +49 221 97140835

E-mail: aff.germany@saint-gobain.com

#### France

Tel. +33 4 68635353 Fax. +33 4 68632646

E-mail: aff.france@saint-gobain.com

#### UK

Tel. +44 1706 746900 Fax. +44 1706 746991

E-mail: aff.uk@saint-qobain.com

### Spain

Tel. +34 902 300 229 Fax. +34 902 294 429

E-mail: aff.spain@saint-gobain.com

# www.fff.saint-gobain.com

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