

HEAVY BELTING

CF8920 GW

CF8920 GW is a heavy belting material specially developed for use as a release material in the high temperature curing process of grinding wheel and abrasive discs, thereby eliminating the need to regularly clean the press plates.



TYPICAL PROPERTIES

PROPERTY	METRIC		IMPERIAL		TEST METHOD
Standard Widths	1650	mm	65	in	-
Weight	730	g/m ²	21.5	oz/yd ²	FTMS 191A-5041
Thickness	0.660	mm	26	mil	FTMS 191A-5030
Tensile Warp	900 x 950	N/cm	515 x 540	lb/in	FTMS 191A-5102
Temperature Resistance	-150 to +260	°C	-240 to +500	°F	-
PTFE Content	42 %				-

FEATURES AND BENEFITS

- Thermally stable from -150 to +260 °C
- Chemically inert
- Non-stick and washable
- Dimensionally stable
- Non-flammable/fire resistant
- Low electrical losses

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IMPORTANT: Pictures shown are for illustration purpose only. The values presented are typical values and should not be used for specification purposes. Contact your representative for more information. It is the user's responsibility to ensure the suitability and safety of Versiv Composites products for all intended uses and that the materials to be used comply with all applicable regulatory requirements. Versiv Composites Limited assumes no responsibility for any product failures that occur due to misuse of the materials it provides arising out of the design, fabrication, or application of the products into which the materials are incorporated by purchaser and/or user.

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