

Document

GL921 SUC 08/08 S4Wa



Title:

Document

Product Specification

Type:

General Information:

Temperature:	R.T.I. 150°C Max 250°C
Shelf Life:	3 months at 15°C wrapped as supplied
Nom finished thickness:	0.8mm

Nominal Fabric Details:

Designation:	Dawson GL921
Type:	Glass fibre, 4 end satin weave.
Tensile:	Warp 700 N/cm min Weft 400 N/cm min
Thickness:	0.40mm
Weight:	430 g/m ²

Silicone Specification:

Designation:	S4Wa
Hardness:	70° IRHD
SG:	1.15 g/cm ³
Typical Dielectric Strength:	20 kV/mm (1mm sample)
Typical Thermal Expansion:	8.2 x 10 ⁻⁴ /°C linear

Packing Details:

Protected both sides with polythene film. Packed in cardboard cartons supported on central tube.

Any data contained herein relates only to this report and should not be used to compile any specifications.

Date:	03/08/2005	Issue:	1
Released:	R Turner	Approved:	K Walker
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