

Metric*	8550	Imperial**	SPECIFICATIONS FOR USE IN ASPHALT OVERLAYS
50 kN/m		280 lbs/in.	TENSILE STRENGTH Across Width
50 kN/m		280 lbs/in.	Across Length
			BASED ON COMPONENT STRAND STRENGTH TEST METHOD G.R.I. GG 1-87 OR ASTM D 6637
< 5%		< 5%	ELONGATION AT BREAK TEST METHOD ASTM D 6637
> 218°C		> 425°F	MELTING POINT TEST METHOD ASTM D 276
185 g/m ²		5.5 oz/yd ²	MASS/UNIT AREA TEST METHOD ASTM D 5261-92
150 m		492 ft.	ROLL LENGTH[†]
1.5 m		5 ft.	ROLL WIDTH[†]
225 m ²		271 yd ²	ROLL AREA[†]
	Pressure Sensitive		ADHESIVE BACKING
25 mm x 25 mm		1 in. x 1 in.	GRID SIZE
FIBER GLASS REINFORCEMENT WITH MODIFIED POLYMER COATING AND PRESSURE SENSITIVE ADHESIVE BACKING			MATERIAL

† Product is sold by the roll.

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GlasGrid is manufactured at an ISO 9002-1994 registered facility of Saint-Gobain Technical Fabrics

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 U.S. Patent 4699542/4957390/5110627/5393559. Canadian Patent 1240873.
 European Patent EP0318707. Japanese Patent 2611064.
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* All metric values are nominal.
 ** All imperial values are approximate.