

OVERLAND TRADING COMPANY, INC.

TECHNICAL DATA SHEET

Fiberglass Alkaline-Resistance Mesh

Item No.	Standard Mesh	CAG160-6 x 5
Weave:		Leno
Material (Tex):	Warp:	198
	Weft:	198
Density (counts/inch):	Warp:	6
	Weft:	5
Unit weight (g/m2)	Raw:	112±4
	Finished product:	160±5
Content of resin:		≥28%
Tensile strength (N/50mm):	Warp:	≥1200
	Weft:	≥800
Tensile strength after 28days conditioning in 5% NaOH:	Warp:	≥60% of original
	Weft:	≥60% of original

REMARKS:

1. Normal usage: EIFS Reinforcement
2. Size of log roll: 1000mm*50m, 1000mm*100m, 1000mm*200m
Size of jumbo roll: 1000mm*400m,
Based on order, special sizes and log rolls are also available
3. The data above are typical results and subject to change without notice.
4. The products should be stored at room temperature and kept from wet and heat source.
5. The user should take test and do trial-application on the above products before coming into application so as to witness and ensure suitability for user's special purpose and technique.

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145 Kelli Clark Court Cartersville, GA 30121
Tel: 1-877-999-6374 (MESH) Fax: 770-974-2974 Web site: <http://www.overlandtradingcompany.com>