

Part No. 0GF750104

GREENFLOW 75

FLOW MEDIA



DESCRIPTION

Greenflow 75 is designed to efficiently distribute resin with little waste due to the low profile, tight construction. Greenflow 75 can be used with polyester, vinylester and epoxy resins.

TECHNICAL DATA

MATERIAL TYPE	Polypropylene
COLOUR	Green
CONFIGURATION OF NET	Extruded (Rhombic)
MAXIMUM USE TEMPERATURE	150°C
MELT POINT	161°C
MESH WEIGHT	98 g/m ²
SHELF LIFE	Unlimited when stored in original packaging at 22°C

DESCRIPTION	THICKNESS MM	WIDTH MM	LENGTH LM
GREENFLOW75: INFUSION EXTRUDED GREEN MESH	0.9	1040	106

NOTES

- This product is an extruded mesh and does not fray when cut.
- The maximum use temperature is dependent upon the duration at maximum temperature and is process specific, Airtech recommends testing prior to use.

DISCLAIMER

The information in this Technical Data Sheet is provided in good faith as general guidance only. Values stated are typical properties and should not be interpreted as guaranteed performance, specification limits, or design data. Product performance may vary depending on manufacturing processes, application methods, service conditions, storage, handling, and other factors beyond the control of ATL Composites Pty Ltd.

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