

Part No. 16037P16

FLOWLEASE KNITFLOW 160 + PERFORATED RELEASE FILM

FLOW MEDIA



DESCRIPTION

FlowLease combines Knitflow 160 flow mesh with a layer of perforated release film Wrightlon® 3700 P16. It is intended to be used in resin infusion applications. The mesh is designed to efficiently distribute resin with little waste due to the low profile and tight construction. A high resin infusion flow can be achieved with most resin types. Great labour savings can be achieved by having combination of products applied in one operation as opposed to applying one layer at a time.

TECHNICAL DATA

MAXIMUM USE TEMPERATURE	115°C
SHELF LIFE	Unlimited when stored in original packaging at 22°C
PERFORATED FILM - MATERIAL TYPE	Polyolefin
PERFORATED FILM - COLOUR	Blue
PERFORATION	P16
FLOW MESH - MATERIAL TYPE	HDPE
FLOW MESH - COLOUR	Orange
FLOW MESH - CONFIGURATION OF NET	Knitted
FLOW MESH - WEIGHT	160 g/m ²

DESCRIPTION	WIDTH MM	LENGTH LM
KNITFLOW 160 KNITTED MESH & WL3700 RELEASE FILM P16	1520	106

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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