

Part No. V770

DAHLAPC®

BREATHER STRIP



DESCRIPTION

Dahlpac® MC79 is a breathable strip material combining Dahltexx® SP-2 with Greenflow® 75 to maintain consistent airflow across the laminate without resin bleed-out. It supports complete wet-out, helps prevent dry areas where flow fronts meet and simplifies vacuum bagging with minimal part mark-off.

BENEFITS

- Ensure complete resin wet out and avoid dry patches by achieving consistent airflow.
- Speed up infusions with multiple resin feeds and avoid dryness where flow fronts meet
- Simplify vacuum bagging, saving time and reducing resin waste

TECHNICAL DATA

MATERIAL TYPE	Dahltexx* SP-2 fabric and GF75 mesh
COLOUR	Blue
MAXIMUM USE TEMPERATURE	125°C
MATERIALS TO AVOID	Compatible with most resin systems

DESCRIPTION	WIDTH MM	LENGTH LM
DAHLPAC MC79 LAY-FLAT TUBE	114	24

NOTES

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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