

Part No. 0WL370P16

WRIGHTLON WL3700®

PERFORATED RELEASE FILM



DESCRIPTION

Wrightlon® 3700 is a release film that is designed for low-cost applications. Wrightlon® 3700 will release from epoxy, polyester and vinyl ester resin systems.

P16 Perforated pattern for resin infusion processing.

BENEFITS

- Good value for low to medium temperature applications.
- Blue colour is visible on laminate surface.

TECHNICAL DATA

MATERIAL TYPE	Polyolefin, multi-layer
ELONGATION AT BREAK	500 %
TENSILE STRENGHT	30 MPa (4350 psi)
MAXIMUM PROCESS TEMPERATE	121°C
MATERIALS TO AVOID	Phenolic resins/Strong oxidizers
COLOUR	Blue
STORAGE	Recommended storage temperature is 5°C to 40°C (41°F to 104°F). Store indoors in original packaging, do not stack rolls on end.

DESCRIPTION	THICKNESS MM	WIDTH MM	LENGTH LM	FORM
WRIGHTLON WL3700: RELEASE FILM P16 PERFORATION	0.025	1520	609	SHEET

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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