

Data Sheet

FLOWLEASE

Resin Infusion Combotech mesh / release film

DESCRIPTION

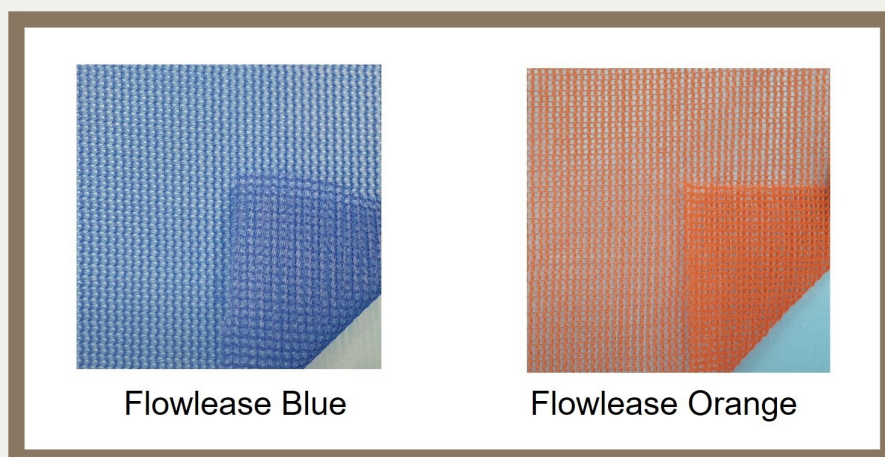
Flowlease products are combinations of Knitflow mesh and Wrightlon® 3700 P16 perforated release film. They are for use in the resin infusion process. Flowlease combinations reduce the time to prepare resin infusions vacuum bags and the amount of glues required to hold materials in position. Combinations with different meshes will allow to achieve medium or faster resin speed.

TECHNICAL DATA

	Flowlease Blue	Flowlease Orange
Resin flow speed	Medium flow	Faster flow
Maximum use temperature	115°C (239°F)	115°C (239°F)
Net colour	Blue	Orange
Net configuration	Knitflow 150	Knitflow 160
Release film	WL3700P16	WL3700P16
Shelf life	Unlimited when stored in original packaging at 22°C (72°F)	

SIZES

	Flowlease Blue	Flowlease Orange
Roll size	2 m (79 inches) x 100 m (328 feet)	1.50 m (59 inches) x 100 m (328 feet)



SUSTAINABILITY



NOTES

- Other sizes available upon request.
- The maximum use temperature is dependent upon the duration at maximum temperature and is process specific, Airtech recommends testing prior to use.
- Combinations with other release films available upon request. MOQ may apply.