

## Data Sheet

## FLOWLEASE 75-37P16

Combined product

### DESCRIPTION

Flowlease 75-37P16 combines Greenflow 75 flow mesh with a layer of our perforated release film Wrightlon® 3700 P16 and 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. Flowlease 75-37P16 will be applied on the top of the carbon or fibreglass fabrics or on the top of the peel ply.

### TECHNICAL DATA

Maximum use temperature 121°C

#### Technical data - Film

Material type Polyolefin

Thickness 25 µm

Colour Blue

Perforation style P16

#### Technical data - Flow mesh

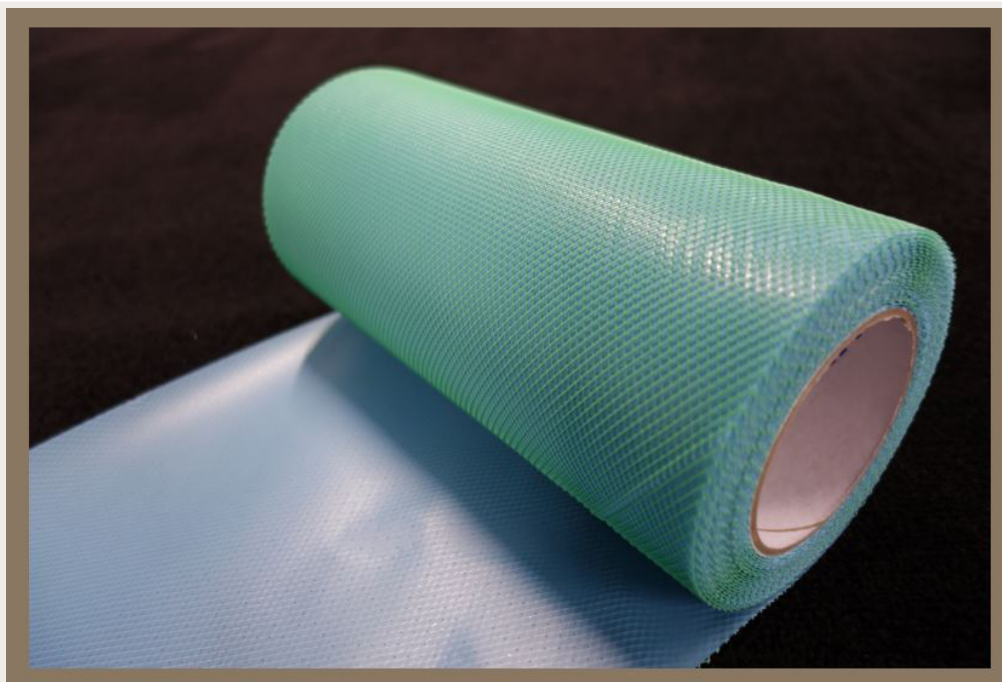
Material type Polypropylene

Configuration of net Extruded

Mesh weight 98 g/m<sup>2</sup>

Colour Green

Width	Length
1,04 m (41 inches)	107 m (350 feet)
1,52 m (60 inches)	105 m (345 feet)



### NOTES

- This product is an extruded net and does not fray when cut.
- Other combination available upon your detailed request, see Combo-Tech data sheet.
- The maximum use temperature is dependent upon the duration at maximum temperature and is process specific, Airtech recommends testing prior to use.

Last updated : 2020-01-02

Catalogue position : [Resin infusion products](#)