

## Data Sheet

## FLOWRUNNER KF160

Mesh wrapped spiral resin feed

### DESCRIPTION

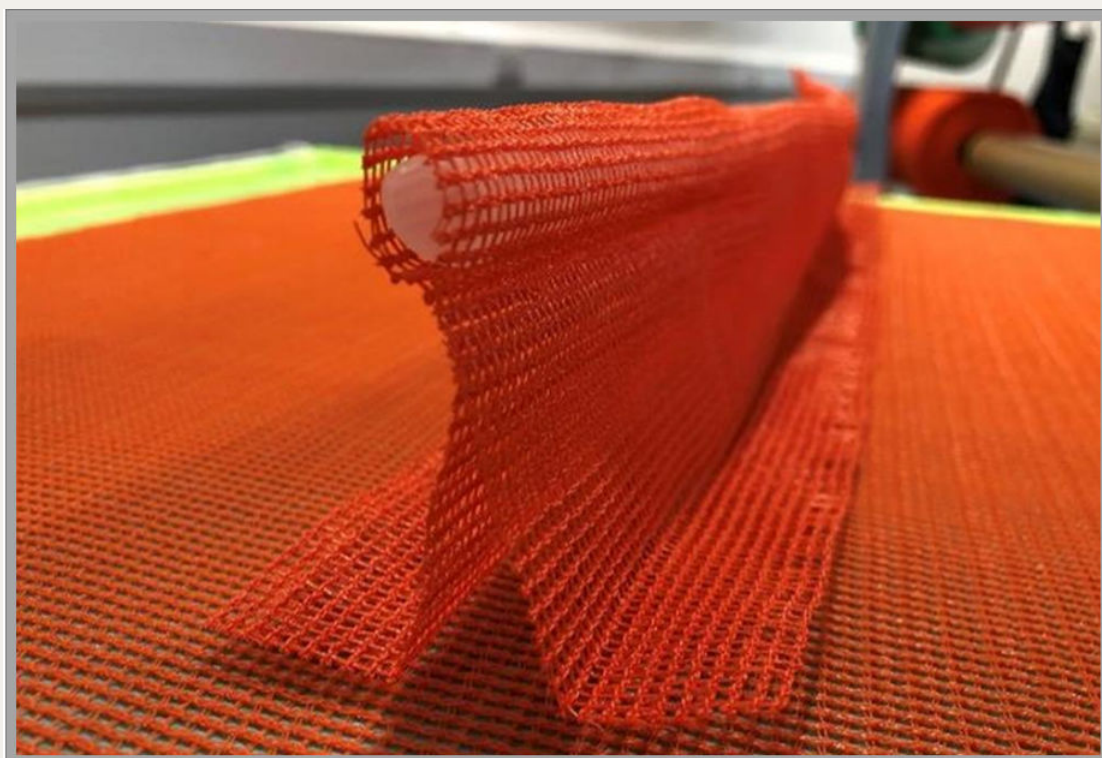
FlowRunner KF160 is a sewn tubular Knitflow 160 mesh with 1/2" (12 mm) or 3/4" (19 mm) spiral tube inserted for resin infusion applications.

### TECHNICAL DATA

|                         |                                                |
|-------------------------|------------------------------------------------|
| Material type           | HDPE                                           |
| Colour                  | Orange                                         |
| Configuration of net    | Knitted                                        |
| Maximum use temperature | 250°F (121°C)                                  |
| Mesh weight             | 4.7 oz/yd <sup>2</sup> (160 g/m <sup>2</sup> ) |

### SIZES

| Product             | Spiral           | Width             | Length         |
|---------------------|------------------|-------------------|----------------|
| FlowRunner KF160-12 | 1/2 inch (12 mm) | 4 inches (100 mm) | 82 feet (25 m) |
| FlowRunner KF160-19 | 3/4 inch (19 mm) | 4 inches (100 mm) | 82 feet (25 m) |



### NOTES

- The FlowRunner KF160 is sold with spiral tube inserted.
- The maximum use temperature is dependent upon the duration at maximum temperature and is process specific, Airtech recommends testing prior to use.