

Data Sheet

FLOWSTRIP PP4

Removeable resin flow channel for infusion processes

DESCRIPTION

Flowstrip PP4 is a lay flat resin feed channel constructed with a high speed 3D mesh inside a highly porous non-woven polypropylene sleeve. Flowstrip PP4 is an extremely efficient resin flow channel which is easy to position on infusion laminates and vacuum bag. Flowstrip PP4 have a self releasing polypropylene sleeve and can be removed from cured laminates.

BENEFITS

- Good resin flow speeds for reduced infusion cost.
- Can be peeled off cured laminates.
- Lays flat for easy vacuum bagging and simple to connect to with Airtech infusion connectors.

TECHNICAL DATA

Material type	0.18 inch (3.5 mm) nylon mesh in polypropylene sleeve
Colour	White
Maximum use temperature	155°C (311°F)
Materials to avoid	Compatible with most resins
Shelf life	Unlimited when stored in original packaging at 22°C (72°F)

SIZES

Product	Width	Length
Flowstrip PP4	10 cm (4 inches)	50 m (54 yards)



SUSTAINABILITY



NOTES

- Minimum order quantity is 1 roll.
- The maximum use temperature is dependent upon the duration at maximum temperature and is process specific, Airtech recommends testing prior to use.

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Catalog position : [Resin infusion products](#)