

INFUSION FLOW WHITE N60

High Temperature Nylon Infusion Flow Media

Features:

- Extruded high temperature Nylon mesh capable of withstanding process temperatures of up to 400°F (204°C).
- Designed to assist resin flow to ensure complete substrate saturation during infusion or VARTM (Vacuum Assisted Resin Transfer Molding) process.
- Suitable use with polyester, vinylester, and epoxy infusion resins.
- Not recommended for use with phenolic resins.
- Will not fray or roll up at the ends when cut.

Properties:

Technical Data:	Typical Value:
Material Type	Nylon
Max. use temperature	400°F (204°C)
Color	White
Thickness	0.020 in (0.9mm)
Construction, strands/in.	15
Strand angle	60 degrees

The above values are "Typical Values" which have a nominal range about them and are not intended for specification purposes.

Availability:

- Standard roll size: 44" x 500'

Storage:

- Store in original packaging and protect from the environment.

Health & Safety:

- Handling of these products must conform to individual company guidelines and health and safety regulations.

Technology Marketing, Inc.

P: 801.265.0111 • F: 801.265.0184

6122 Stratler Street • Salt Lake City, UT 84107 USA • customerservice@tmi-slc.com • www.tmi-slc.com

ISO 9001:2015 & AS9120B Certified

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