



TECHNICAL DATA SHEET

Hi Temp Infusion Mesh
Infusion Flow Medium

DESCRIPTION:

Our **Hi Temp Infusion Mesh** is an extruded nylon 6 mesh capable of withstanding process temperatures of up to 400°F. It is suitable for use with polyester, vinylester and epoxy resins. Not recommended for use with phenolics resin systems. This product does not fray or roll up at the ends when cut.

APPLICATION:

Hi Temp Infusion Mesh is designed to assist flow through your part during infusion or VARTM (Vacuum Assisted Resin Transfer Molding) process.

TECHNICAL DATA:

	Typical Values
Color:	Clear
Maximum Use Temp., °F:	400
Material:	Nylon 6
Thickness, in. (cm.)	.040 ± .002 (.10 ± .005)
Construction, strands/in.:	11

AVAILABILITY:

Standard Roll Size: 40" x 500' (1.04m x 153.8m)

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