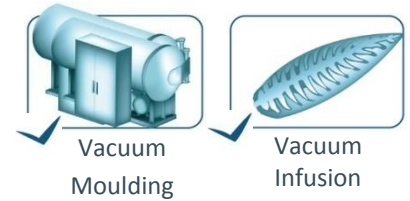
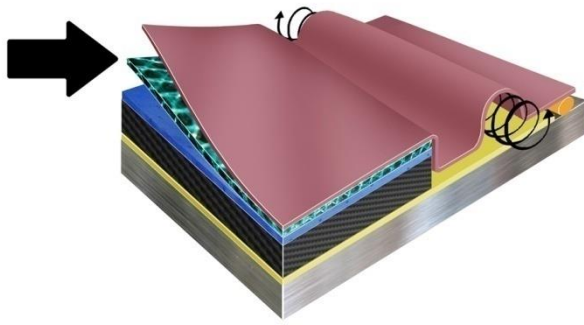


FASTNET

Fast Economical Bleeder Net/Mesh



DESCRIPTION

FASTNET is a bleeder net / mesh designed for vacuum moulding and infusion of composites products. It is neutral and self-release. It allows productivity gain for the manufacturing of small and medium series. Compatible with polyester and epoxy resins.

The construction of this net allow a very fast flow of resin during infusion process: perfect for vacuum infusion of very large parts.

FASTNET, thanks to its construction, is suitable for infusion of filled resins

STORAGE

Keep this net / mesh at room temperature and normal hygrometry.

CHARACTERISTICS

Colour	Thickness	Weight	Styrene resistant	Max. Serv. Temp.	Packaging
Orange	1180 μ	170 g/m ²	YES	90 °C	Roll

Aspect	Standard Widths	Standard Length	Type	Resin flow speed	Resin Consumption
Knit	1,45 m	100 m	CO PE	Very High	TBC