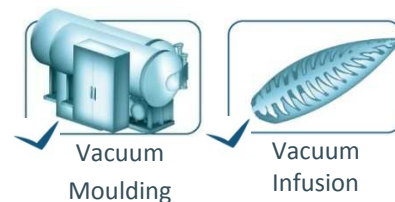
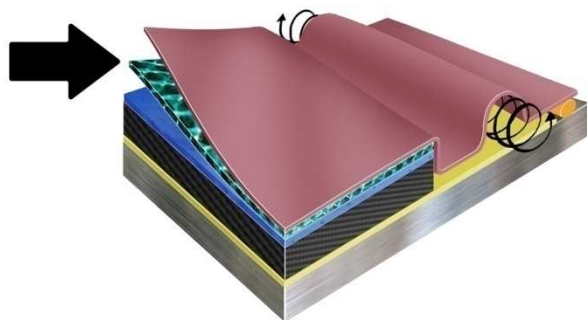


OM70PA

Net Bleeder



DESCRIPTION

OM70 PA is a high temperature net bleeder fabric which has a high porosity allowing good air and resin flow. **OM70 PA** has a good elongation. This bleeder is recommended for the vacuum or injection technology with epoxy resin.

Due to its thickness and weight, this net bleeder reduced the resin wastes. This net is de-oiled in order to avoid any contamination in the composite: no transfer.

STORAGE

Keep this net at room temperature and normal hygrometry.

CHARACTERISTICS

Color	Thickness	Weight	Styrene resistant	Max. Serv. Temp.	Packaging
White	1100 μ	220 g/m ²	YES	200 °C	Roll

Aspect	Standard Width	Standard Length	Raw Material	Resin flow speed	Resin consumption*
Knit	1.5 m	100 m	PA	Speed	N/A

* **Test conditions:** infusion under -1000 mbar, Epoxy resin: mix density 1,12 - Informational study, not contractual.