

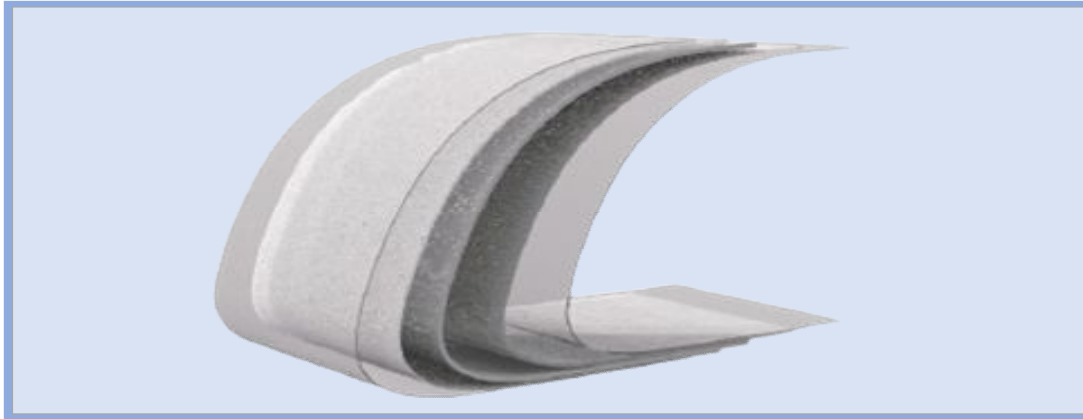
ULTImat preform

PREFORMABLE FIBERGLASS REINFORCEMENT FOR ALL CLOSED MOLD PROCESSES SUCH AS light RTM & SILICONE BAG MOULDING

Designed without chemical binder, preformed with low cost forming and heating equipment

Technical Data Sheet

GENERIC



Layers	Description	Weight g/m2
Layer 1	Fibreglass	0 <w <900
Layer 2	Polyester core (preformable)	110-150
Layer 3	Fibreglass	0 <w <900
Fixation	Synthetic with veil integrated	

Packaging	Diameter	Length	Width	Weight
Roll	55 cm.		1270 mm.	50-90 kgs.
Cardboard Tube	3 in. (inside)			

Packing

4 Rolls / pallett

36 Palletts /40' HC Container

Storage

2 layers maximum stacking

Product must be stored in a dry location away from moisture of any kind

Date: 05/02/2013

Approved by Quality Manager: