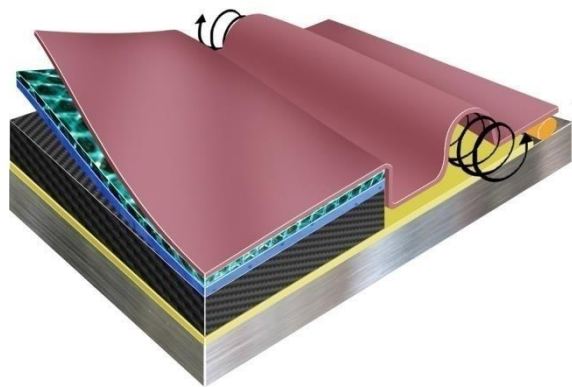
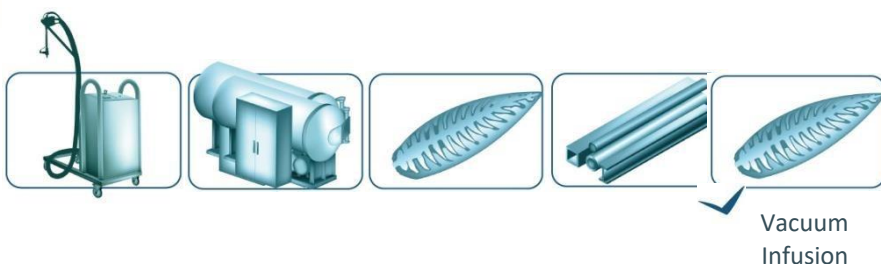




ACIGSPIR PTFE

HT Technical Spiral Tube



DESCRIPTION

The spiral tubes ACIGSPIR04-06PTFE and ACIGSPIR08-10PTFE are made of polytetrafluoroethylene (PTFE). It is used in Vacuum Infusion or RTM processes, to distribute resin onto the laminate surface, or to be used as vacuum line.

Its composition allows a very good resistance to high temperatures (260 ° C), and it is ideal for processing one-component resins. Good resistance to vacuum (0.1mbar).

CHARACTERISTICS / PRESENTATION

Product	Color	Material	Internal Diam.	External Diam.	Auto Release
ACIGSPIR04-06PTFE	White	PTFE	4.5 mm	6 mm	Yes
ACIGSPIR08-10PTFE			8 mm	10 mm	

Tensile Strength	Elongation at break	Service temperature	Fusion Point	Water absorption	Packaging
20 MPa		-200°C to + 260°C	325°C	Null	Roll of 10LM



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