

PTFE Open Mesh - DH004D

PTFE open mesh, also know as Teflon mesh, is a permeable material composed of polytetrafluoride ethylene (PTFE) fibers. It not only has excellent air ventilation, but its PTFE coating also ensures optimum release properties, making it widely used in glass laminating machines to provide a layer of protection for silicone vacuum bags from damage and to facilitate the evacuation of air during the vacuum process.



Technical Data Sheet	
Item No.	DH004D
Mesh hole	4mm * 4mm
Feature	Double weft
Color	Brown
Basic fabric	Fiberglass fabric
Weaving pattern	Leno weaving
Basic fabric weight	420g/sqm
Total weight	580g/sqm
Impregnated layer	PTFE (Teflon)
PTFE content	31.90%
Tensile strength (warp)	2298N/5cm
Tensile strength (weft)	2160N/5cm
Temperature resistance	-70-260C

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