

Features

Optimum wind flow

42% Airflow through

PVC coated high tenacity polyester scrim

A PVC backing is also available which prevents ink spray through when printing and makes the feeding Offer enhanced image compared to traditional meshes

Applications



Technical Data Sheet

Item Code		MH601	Test Method
Base Fabric		1000D*1000D 9*13	DIN EN ISO2060
Weight (GSM)		270	DIN EN ISO2286-2
Tensile Strength	Warp (N/5cm)	1250	ISO527/3:1995
	Weft (N/5cm)	1550	ISO527/3:1995
Tear Strength	Warp (N/5cm)	260	ISO4674/1:2003
	Weft (N/5cm)	210	ISO4674/1:2003
Adhesion Strength		N/A	DIN53357:1982
Temperature		-30°C/+70°C	ISO13934-1:1999
RF Weldable (Heat Sealable)		YES	DIN53354
Flame Retardant		B1/M1/M2/NFPA701	

Information contained in this document is based on our general experience and is given in good faith. But we are unable to accept responsibility in respect to factors which are outside our knowledge or control.

Ink Printability

SOLVENT	ECO-SOLVENT	UV	LATEX	SCREEN PRINTING
■	■	■	■	■



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