

Technical data sheet



JX130-B-C NANO-9

SPECIFICATIONS

FILTERMATERIAL	CORRUGATED	100% POLYESTER
CONSTRUCTION		BICO POLYESTER
TREATMENT		+NANO FIBERS, 85 NM
PERMEABILITY	M3/M2/H AT 200 PA	730
WEIGHT	G/M2	170
ELONGATION MD	%	30
ELONGATION CD	%	35
THICKNESS IN MM	MM	0.45
NANO FIBER SIZE	NM	85
TENSTILE STRENGTH MD	N/5CM	450
TENSTILE STRENGTH CD	N/5CM	350
TEAR STRENGTH MD	N	40
TEAR STRENGTH CD	N	35
THERMAL SHRINKAGE MD	%	1,88
THERMAL SHRIANKAGE CD	%	0,5
MULLEN BURST	KG/CM2	
TEMPERATURE RESISTANCE	C	120
HYDROPHOBIC RESISTANCE		GOOD
ACID RESISTANCE		GOOD
ALKALINE RESISTANCE		GOOD
DUST RELEASE		VERY GOOD
FILTRATION CLASS	IFA/EN779-2002	M / F9