

Technical data sheet



JX260ALU-B-NANO-9 (Alu on both sides)

SPECIFICATIONS

FILTERMATERIAL		100% POLYESTER
CONSTRUCTION		BICO SPUN BOND + NANO FIBERS 85 NM
TREATMENT		ALU COATING (ON BOTH SIDES)
PERMEABILITY	M3/M2/H AT 200 PA	680
WEIGHT	G/M2	260
ELONGATION MD	%	17,6
ELONGATION CD	%	16,8
THICKNESS IN MM	MM	0,56
PORE SIZE	MICRON	1,2
TENSTILE STRENGTH MD	N/5CM	900
TENSTILE STRENGTH CD	N/5CM	700
TEAR STRENGTH MD	N	300
TEAR STRENGTH CD	N	280
THERMAL SHRINKAGE MD	%	0,8
THERMAL SHRIANKAGE CD	%	0,5
MULLEN BURST	KG/CM2	35
TEMPERATURE RESISTANCE	C	120
HYDROPHOBIC RESISTANCE		FAIR
ACID RESISTANCE		GOOD
ALKALINE RESISTANCE		FAIR
DUST RELEASE		GOOD
CONDUCTIVITY		EXCELLENT
FILTER TEST	BIA	M