

RAW MATERIAL DATA SHEET

CARBOTEX 360 TB 10

PROPERTY	STANDARD	UNIT	VALUE MD/CD
WEIGHT	EN29073-1	G/MQ	360 ± 30
THICKNESS ¹	INTERNAL METHOD	MM	10 ± 1
MIN. TENSILE STRENGHT ²	EN 29073-3	N	50/50
MIN. ELONGATION ² AT BREAK	EN29073-3	%	20/30
AIR PERMEABILITY ³	ENISO 9237	I/M ² /s	1500 ± 300
COLOUR	WHITE + BLACK		
FIBRE COMPOSITION	POLYESTER		
FIBRE BONDING	THERMOBONDED		
TREATMENT	IMPREGNATED		

MD: MACHINE DIRECTION
CD: CROSS DIRECTION

¹ THICKNESS - LOAD PRESSURE PLATE (PLATE WEIGHT 100G), SIZE OF MEASURED SAMPLE IS 10X10CM.

² FASTENING LENGHT FOR TENSILE STRENGHT AND ELONGATION MEASUREMENT IS 100MM. THERE IS NO INITIAL TENSION.

³ PRESSURE DROP IS 50 PA.

TOLERENCE OF WIDTH IS: ± 5MM

LABORATORY TESTS ARE CARRIED OUT ON NON-CONDITIONED SAMPLES.

RESETT ENGINEERING SRL

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