

TECHNICAL DATASHEET

Fibertex CARBOTEX 360 15

Product description	
Colour	Black
Fibre composition	PET
Fibre bonding	Thermobonded
Product treatment	Impregnated
Intended use	Filtration

Product specification				
Characteristic	Test method	Unit	Nominal value	Tolerance
Mass per unit area	EN ISO 29073-1	g/m ²	360	± 36
Thickness	EN ISO 9073-2	mm	15	± 3
Air permeability at 50 Pa	EN ISO 9237	l/m ² /s	1600	± 300
Carbon content		g/m ²	95	
Flammability (MD/CD)	DIN 53 438, part3	-	-	F1
MD: Machine direction CD: Cross direction Tolerance of width is ± 20 mm. Laboratory tests are carried out on non-conditioned samples in non-conditioned testing environment. Testing conditions do not influence the results accuracy. Above technical values are based on an average of running production. Fibertex reserves the right to change product data without notice.				