

Wood Pulp Filter Paper Technical Data

Usage	Model	Resin Content ±2%	Basic Weight ±5g/m ²	Thickness ±0.05mm	Air Permeability ±20L/m ² .S ΔP=200Pa	Max Pore Size ±10μm	Average Pore Size ±10μm	Stiffness mN.m (No Less Than)	Burst Strength Kpa (No Less Than)	Corrugation Depth mm(±0.03)	volatility ±1%
Heavy duty air filter paper	CX7-WX	20	120	0.5	150	45	43	4.5	310	0.45	4
	CX9-WX	20	110	0.5	120	38	32	4.0	450	0.43	4
	CX8371AAA-WX	20	135	0.5	200	55	51	4.0	260	0.43	4
	CX9958A-WX	20	110	0.3	140	45	41	4.5	300	0.45	4
	K937A-800-PX	20	100	0.5	800	100	90	3.0	280	—	4
	K5293-WX	20	130	0.35	270	65	55	4.0	240	0.33	4
	K8371C-WX	20	135	0.5	200	60	54	4.0	260	0.43	4
	NX12-WX	20	110	0.4	140	41	38	4.0	395	0.45	4
	NX13-WX	20	110	0.4	140	38	34	4.1	450	0.45	4
	NX90755-WX	20	115	0.5	140	40	35	4.0	340	0.45	4
NX930911A-WX	20	110	0.5	140	38	32	4.0	450	0.43	4	
Air filter paper	K672-WX	20	125	0.5	530	85	75	3.5	240	0.33	4
	K917-PX	20	135	0.5	310	80	72	3.5	280	—	4
	K985-PX	20	125	0.5	370	80	72	3.5	280	—	4
	K6003-PX	20	125	0.5	380	80	72	3.5	280	—	4
	K6851-PX	20	125	0.5	340	80	74	3.5	220	—	4
Oil filter paper	J666-WX	20	145	0.55	350	80	75	4.0	260	0.33	4
	J8491D-WX	20	145	0.6	320	75	71	4.1	300	0.43	4
	J911-WX	20	200	0.6	400	78	73	10	400	0.35	4