

HEBEI FANGYU TRADE CO.,LTD
 河北方宇贸易有限公司

Wood Pulp Filter Paper Technical Data

主要木浆滤纸技术指标一览表

| Usage 产品名称 | Model 产品型号 | Resin Content 浸胶量 ±2% | Basis Weight 克重 ±5g/ m² | Thickn ess 厚 度 ± 0.1mm | Air Permeabilit y 透气度 ±30L/m² S △ P=130Pa | Max Pore Size 最大孔径 ±10 μ m | Averag e Pore Size 平 均孔径 ± 10 μ m | Stiffness 挺度 mN·m (No Less Than) | Bursting Strength 耐破度 Kpa(No Less Than) | Corrugation 瓦楞深 mm(±0.05) | FOB XINGA NG PORT USD/KG | Volatile 挥发物 ±1% |
|------------------------------------|---------------|--------------------------------|-------------------------------------|------------------------------------|--|-------------------------------------|--|---|---|---------------------------------|--------------------------------------|------------------------|
| AIR FILTER PAPER 空气滤 纸 | K800E-W/P | 20 | 135 | 0.45 | 260 | 70 | 65 | 4.0 | 280 | 0.25/- | 1.98 | 4 |
| | K8001D-W/P | 20 | 130 | 0.40 | 300 | 75 | 70 | 4.0 | 260 | 0.25/- | 1.68 | 4 |
| | K811D-W/P | 20 | 130 | 0.40 | 300 | 75 | 70 | 4.0 | 260 | 0.25/- | 1.98 | 4 |
| | K8021E-W/P | 20 | 135 | 0.45 | 280 | 75 | 70 | 4.0 | 290 | 0.25/- | 1.68 | 4 |
| | K8031D-W/P | 20 | 130 | 0.40 | 260 | 70 | 65 | 4.0 | 280 | 0.25/- | 1.68 | 4 |
| | K8051D-W/P | 20 | 130 | 0.40 | 260 | 70 | 65 | 4.0 | 280 | 0.25/- | 1.68 | 4 |
| | K804D-W/P | 20 | 130 | 0.40 | 230 | 68 | 63 | 4.0 | 280 | 0.25/- | 1.98 | 4 |
| | K808D-W/P | 20 | 130 | 0.40 | 280 | 75 | 70 | 4.0 | 260 | 0.25/- | 1.98 | 4 |
| | K810D-W/P | 20 | 130 | 0.40 | 260 | 70 | 65 | 4.0 | 270 | 0.25/- | 1.98 | 4 |
| | K8111E-W/P | 20 | 135 | 0.45 | 260 | 70 | 65 | 4.0 | 280 | 0.25/- | 1.68 | 4 |
| | K8251D-W/P | 20 | 130 | 0.40 | 230 | 68 | 63 | 4.0 | 290 | 0.25/- | 1.68 | 4 |
| | K837D-W/P | 20 | 130 | 0.40 | 260 | 70 | 65 | 4.0 | 270 | 0.25/- | 1.98 | 4 |

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| | K8341E-W/P | 20 | 135 | 0.45 | 270 | 70 | 65 | 4.0 | 270 | 0.25/- | 1.68 | 4 |
| AIR FILTER PAPER 空气滤 纸 | K8041D-W/P | 20 | 130 | 0.40 | 280 | 75 | 70 | 4.0 | 260 | 0.25/- | 1.68 | 4 |
| | K8501D-W/P | 20 | 130 | 0.40 | 230 | 68 | 63 | 4.0 | 300 | 0.25/- | 1.68 | 4 |
| | K937D-W/P | 20 | 130 | 0.40 | 280 | 75 | 70 | 4.0 | 280 | 0.25/- | 2.2 | 4 |
| | K8491D-W/P | 20 | 130 | 0.40 | 260 | 70 | 65 | 4.0 | 270 | 0.25/- | 1.68 | 4 |
| | K807D-W/P | 20 | 130 | 0.40 | 230 | 68 | 63 | 4.0 | 280 | 0.25/- | 1.98 | 4 |
| | K8191D-W/P | 20 | 130 | 0.40 | 230 | 68 | 63 | 4.0 | 260 | 0.25/- | 1.68 | 4 |
| | K904D-W/P | 20 | 130 | 0.40 | 260 | 70 | 65 | 4.0 | 280 | 0.25/- | 2.2 | 4 |
| | K8241D-W/P | 20 | 130 | 0.40 | 200 | 65 | 60 | 4.0 | 320 | 0.25/- | 1.68 | 4 |
| | K8391D-W/P | 20 | 130 | 0.40 | 230 | 68 | 63 | 4.0 | 290 | 0.25/- | 1.68 | 4 |
| | K8521D-W/P | 20 | 130 | 0.40 | 260 | 70 | 65 | 4.0 | 270 | 0.25/- | 1.68 | 4 |
| | K803D-W/P | 20 | 130 | 0.4 | 230 | 68 | 63 | 4.0 | 320 | 0.25/- | 1.98 | 4 |
| | K8171D-W/P | 20 | 130 | 0.40 | 260 | 70 | 65 | 4.0 | 270 | 0.25/- | 1.68 | 4 |
| | K8361D-W/P | 20 | 130 | 0.40 | 240 | 70 | 65 | 4.0 | 270 | 0.25/- | 1.68 | 4 |
| | K911E-W/P | 20 | 135 | 0.45 | 300 | 75 | 70 | 4.0 | 250 | 0.25/- | 2.2 | 4 |
| | K8112E-W/P | 20 | 135 | 0.45 | 300 | 75 | 70 | 4.0 | 240 | 0.25/- | 1.68 | 4 |
| | K801E-W/P | 20 | 135 | 0.45 | 260 | 68 | 63 | 4.0 | 290 | 0.25/- | 1.98 | 4 |
| | K805C-W/P | 20 | 125 | 0.38 | 260 | 70 | 65 | 4.0 | 270 | 0.25/- | 1.98 | 4 |
| | K8481B-W/P | 20 | 120 | 0.38 | 380 | 80 | 75 | 3.8 | 230 | 0.25/- | 1.68 | 4 |
| K847E-W/P | 20 | 135 | 0.45 | 300 | 75 | 70 | 4.0 | 250 | 0.25/- | 1.98 | 4 | |
| OIL | J822D-W/P | 20 | 130 | 0.40 | 300 | 95 | 90 | 4.0 | 250 | 0.25/- | 1.98 | 4 |
| | J8561D-W/P | 20 | 130 | 0.40 | 320 | 100 | 95 | 4.0 | 250 | 0.25/- | 1.68 | 4 |

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| FILTER PAPER 机油 滤纸 | J806E-W/P | 20 | 135 | 0.45 | 300 | 85 | 80 | 4.0 | 260 | 0.25/- | 1.98 | 4 |
| | J809D-W/P | 20 | 130 | 0.40 | 300 | 80 | 75 | 4.0 | 260 | 0.25/- | 1.98 | 4 |
| | J8091E-W/P | 20 | 135 | 0.45 | 280 | 80 | 75 | 4.0 | 270 | 0.25/- | 1.68 | 4 |
| OIL FILTER PAPER 机油 滤纸 | J802D-W/P | 20 | 130 | 0.40 | 280 | 80 | 75 | 4.0 | 250 | 0.25/- | 1.98 | 4 |
| | J902D-W/P | 20 | 130 | 0.45 | 400 | 110 | 100 | 3.8 | 230 | 0.25/- | 2.2 | 4 |
| | J906D-W/P | 20 | 130 | 0.40 | 320 | 100 | 95 | 4.0 | 240 | 0.25/- | 2.2 | 4 |
| FUEL FILTER PAPER 燃油滤 纸 | R8381M-W/P | 20 | 180 | 0.65 | 65 | 50 | 45 | 7.0 | 450 | 0.25/- | 1.68 | 4 |
| | R844E-W/P | 20 | 135 | 0.50 | 150 | 55 | 50 | 6.0 | 350 | 0.25/- | 1.98 | 4 |
| | R8081G- W/P | 20 | 150 | 0.60 | 200 | 60 | 55 | 5.0 | 310 | 0.25/- | 1.68 | 4 |
| SPECIF ICAL FILTER PAPER 特种滤 纸 | P800T-P | 5 | 280 | 0.8 | 70 | 50 | 45 | 10 | 450 | - | 1.98 | 4 |
| | Z800T | 、 | 100 | 0.35 | 35 | 30 | 35 | 、 | 280 | - | 1.98 | 4 |

REMARK:

- 1、 Test Conditions:temperature $23 \pm 1^{\circ}\text{C}$,Humidity: $50 \pm 2\%$.
实验条件：温度 $23 \pm 1^{\circ}\text{C}$ ，湿度 $50 \pm 2\%$ 。
- 2、 The testing area for grammage test: sample of 0.01 m^2 .
定量检测：试样面积 0.01m^2 。
- 3、 Air Permeability Test: $\Delta p = 130\text{Pa}$; Area of the test plate = 20cm^2
透气度测试：压差 130pa ， 20cm^2 孔板。
- 4、 Bubble Method: The max pore size is the figure corresponding to the pressure difference when the first bubble appears.
冒泡法检测孔径值，冒第一个气泡时的压差对应的孔径值为最大孔径。

