



# Technical data sheet

Application:

**K8371C-WX**

Heavy duty air filter paper

Property	Unit	Numerical Range
Grammage	G/m <sup>2</sup>	135-140
Thickness	mm	0.5±0.05
Air Permeability	L/m <sup>2</sup> .sec	190-210
Max. Pore Size	µm	≤60
Average Pore Size	µm	54
Burst Strength	kPa	≥260
Stiffness	mN.m	≥4.0
Corrugation Depth	mm	0.4-0.45

**Remarks:**

1. Test Conditions:temperature23±1°C, Humidity:50±2%.
2. The testing area for grammage test is 0.01 m<sup>2</sup>.
3. Air permeability Test:△p=200pa:Area of the test plate=20cm<sup>2</sup>.
4. Bubble method:The max.pore size is the figure corresponding to the pressure difference when the first bubble appears.
5. Stiffness test:Taber.

## Contact

Web: [www.tjs-nonwoven.com](http://www.tjs-nonwoven.com)

Tel/Fax: +86 10 64783159

Mail: [info@tjs-nonwoven.com](mailto:info@tjs-nonwoven.com)

Phone: +86 17501070309

Add: North of Shifu Street and west of Shengxing Road, Xinji City Hebei, China

**Tianjinsheng Non-Woven Technology Co., Ltd.**