



Technical data sheet

Application :

P800T-P

Oil bypass filter paper

| Property | Unit | Numerical Range |
|-------------------------|-----------------------|-----------------|
| Grammage | G/m ² | 255-265 |
| Thickness | mm | 0.8±0.05 |
| Air Permeability | L/m ² .sec | 60-80 |
| Max. Pore Size | μm | ≤50 |
| Average Pore Size | μm | 45 |
| Burst Strength | kPa | ≥450 |
| Stiffness | mN.m | ≥10 |
| Corrugation Depth | mm | 0 |
| Resin Content (Acrylic) | % | 3-7 |
| Volatility | % | 3-5 |

Remarks:

1. Test Conditions:temperature23±1°C,Humidity:50±2%.
2. The testing area for grammage test is 0.01 m².
3. Air permeability Test:Δp=200pa:Area of the test plate=20cm².
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

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