

KIKA WTL(Uncoated) S1



| Property | Unit | Range | | | | |
|----------------------|-----------------------|---------|-------|-------|-------|-------|
| Grammage | g/m ² | AVG | 125 | 140 | 170 | 200 |
| Grammage | g/m ² | MIN/MAX | 125±5 | 140±5 | 170±6 | 200±7 |
| Density | g/cm ³ | MIN | 0.7 | 0.7 | 0.74 | 0.74 |
| Smoothness(top) | μm | MAX | 7 | 7 | 7 | 7 |
| Brightness(top) | % | MIN | 72±2 | 72±2 | 72±2 | 72±2 |
| Burst Index | kpa.m ² /g | MIN | 2.7 | 2.7 | 2.7 | 2.7 |
| CD Folding Endurance | times | MIN | 30.0 | 30.0 | 30.0 | 30.0 |
| Ply Bonding Strength | J/m ² | MIN | 160 | 160 | 160 | 160 |
| COBB60S(Top/back) | g/m ² | MAX | 50/80 | 50/80 | 50/80 | 50/80 |
| Moisture | % | AVG | 8±2 | 8±2 | 8±2 | 8±2 |
| Dirt | Spot//m ² | MAX | 80 | 80 | 80 | 80 |

Remark:

Conditions of Testing: temp 23±1℃, RH(50±2)%

Test Methods: ISO534, 535, 536, 287, 1924, 5627,2758

Guangzhou KIKA Paper Industry Co., Ltd/ KIKA (Hong Kong) Company Limited All Right Reserved