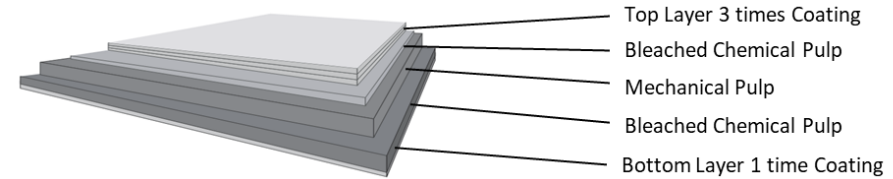




## SUPER FBB (GC1)



Производство Chenming Paper Holding Ltd



### Технические характеристики

| Items  | Unit               | "Standard /     | Parameters    |               |               |               |               |               |               |               |
|--|--------------------|-----------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
|  |                    |                 |               |               |               |               |               |               |               |               |
| Basis Weight/Граммаж                               | gsm                | ISO 536         | 205±3%        | 220±3%        | 235±3%        | 255±3%        | 275±3%        | 305±3%        | 330±3%        | 355±3%        |
| Caliper /толщина                                   | µm                 | ISO 534         | 312±10        | 356±10        | 381±10        | 406±10        | 457±10        | 508±10        | 559±10        | 610±10        |
| Brightness /оптическая белизна                     | %                  | ISO 2470-1      | 91±1.5/88±1.5 | 91±1.5/88±1.5 | 91±1.5/88±1.5 | 91±1.5/88±1.5 | 91±1.5/88±1.5 | 91±1.5/88±1.5 | 91±1.5/88±1.5 | 91±1.5/88±1.5 |
| Stiffness Taber MD/жесткость MD                    | mNm                | ISO 2493        | 8             | 10            | 13            | 16            | 19            | 25            | 34            | 40            |
| Stiffness Taber CD/жесткость CD                    | mNm                | ISO 2493        | 3,5           | 5             | 5,5           | 7             | 8             | 11            | 14            | 19            |
| Gloss 75°/глянец                                   | %                  | ISO 8254        | ≥40           | ≥40           | ≥40           | ≥40           | ≥40           | ≥40           | ≥40           | ≥40           |
| Ink absorption/поглощение краски                   | %                  | K&N             | 20 +/-3       | 20 +/-3       | 20 +/-3       | 20 +/-3       | 20 +/-3       | 20 +/-3       | 20 +/-3       | 20 +/-3       |
| Internal Bond Strength/сопротивление расслаиванию  | J/m2               | TAPPI 833 pm-94 | ≥120          | ≥120          | ≥120          | ≥120          | ≥120          | ≥120          | ≥120          | ≥120          |
| Moisture/влажность                                 | %                  |                 | 7.5±0.5       | 7.5±0.5       | 7.5±0.5       | 7.5±0.5       | 7.5±0.5       | 7.5±0.5       | 7.5±0.5       | 7.5±0.5       |
| Surface Printing Intensity/стойкость к выщипыванию | m/s                | ISO 3783        | 2,0           | 2,0           | 2,0           | 2,0           | 2,0           | 2,0           | 2,0           | 2,0           |
| Bulk /пухлость                                     | cm <sup>3</sup> /g | ISO 534         | 1,56          | 1,66          | 1,66          | 1,62          | 1,69          | 1,69          | 1,72          | 1,74          |