

## H.P. FLUTING

| Typical Values | Method        | Unit of measurement | Tolerance | Substance (G/M2) |     |     |     |     |     |     |
|----------------|---------------|---------------------|-----------|------------------|-----|-----|-----|-----|-----|-----|
|                |               |                     |           | 80               | 90  | 100 | 112 | 125 | 140 | 150 |
| CMT            | T809          | N                   | 10%       | 170              | 180 | 195 | 210 | 225 | 260 | 280 |
| Sct            | T826          | KN/m                | 10%       | 1.2              | 1.5 | 1.7 | 1.9 | 2.1 | 2.3 | 2.4 |
| Rct            | T822          | Kgf                 | 10%       | 13               | 15  | 18  | 20  | 24  | 27  | 29  |
| Burst          | T807          | Kpa                 | 10%       | 220              | 240 | 270 | 280 | 300 | 330 | 350 |
| Cobb 60        | T441          | G/m2                | 10%       | 35               | 35  | 35  | 35  | 35  | 35  | 35  |
| Thickness      | T411          | μm                  | 10%       | 153              | 157 | 164 | 170 | 190 | 200 | 220 |
| Moisture       | Online / T412 | %                   | 10%       | 7                | 7   | 7   | 7   | 7   | 7   | 7   |

- Test conditions: Typical values after conditioning, measured at **50 ± 2% RH and 23 ± 1°%**

- ✓ Nile paper H.P. Fluting will provide optimum runability in your process .
- ✓ Outstanding box stability and stackability .
- ✓ High resistance to compression .

