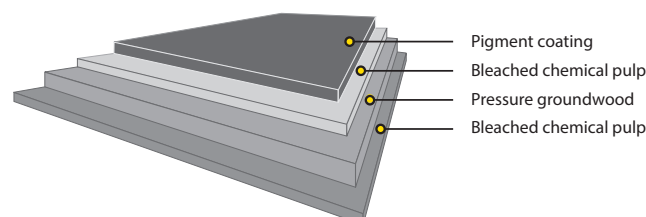




StoraEnso

Tamfold is a light pigment coated GC2 board with chemical pulp layers on both sides and pressure groundwood in the middle. It is manufactured without the use of OBA's. Tamfold offers excellent value, runnability and print performance, making it perfect for a variety of packaging applications.



## Process suitability

Offset • Flexo • Retrogravure • Digital (Inkjet and dry toner) • Die cutting • Embossing • Foil laminating

## Suggested uses

Retail POS • Signage • Pharmaceutical packaging • Food packaging • Confectionary packaging

| Specification                       |                                                |      |      |      |
|-------------------------------------|------------------------------------------------|------|------|------|
| Thickness (mic)                     |                                                | 460  | 500  | 600  |
| Grammage (gsm)                      |                                                | 240  | 260  | 300  |
| Bending moment Taber 15° (mNm)      | MD                                             | 17.5 | 21.9 | 32.9 |
|                                     | CD                                             | 9.3  | 11.6 | 17.3 |
| Bending resistance L&W 15° (mN)     | MD                                             | 362  | 453  | 681  |
|                                     | CD                                             | 193  | 240  | 358  |
| Bending stiffness DIN 5°            | MD                                             | 34.9 | 43.7 | 65.6 |
|                                     | CD                                             | 18.6 | 23.1 | 34.5 |
| ISO Brightness (%)                  |                                                | 80   | 80   | 80   |
| Smoothness (mic)                    |                                                | 2.4  | 2.4  | 2.4  |
| Moisture (%)                        |                                                | 8    | 8    | 8.5  |
| Surface Smoothness PPS10, Top (mic) |                                                | 2.4  | 2.4  | 2.4  |
| Scott Bond (J/m <sup>2</sup> )      |                                                | 130  | 130  | 130  |
| Edge Wicking (kg/m <sup>2</sup> )   |                                                | <1.0 | <1.0 | <2.0 |
| Robinson chocolate test             | Max. 0.5 for one year storage in reels/pallets |      |      |      |

| Stock schedule  |     |     |     |  |
|-----------------|-----|-----|-----|--|
| mic             | 460 | 500 | 600 |  |
| gsm             | 240 | 260 | 300 |  |
| 1067mm x 1575mm | •   | •   | •   |  |
| 1250mm x 1850mm | •   | •   | •   |  |

## Credentials



The CO<sub>2</sub> emissions from this product can be mitigated through the Carbon Capture® programme, directly supporting the work of the Woodland Trust.

This information is given for general guidance only and is subject to change without notice.