

IN | Infinite innova

White Top Testliner Light Coated

CEPI code: 78

Characteristics:

- Available in different grammages from 100 g/m².
- Spotless whiteness.
- Suitable for food contact*.
- Allows reducing and grouping absorbent and coated papers into one single paper.

Applications:

- Suitable for a wide range of flexo and digital printers.
- High printing quality.
- Export fruit and vegetable market.
- Diverse industrial applications.
- Food and beverage.
- Trays.

* For contact conditions and/or special instructions, see our Declaration of Conformity.



100% recycled
and recyclable
papers

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target characteristics

| TEST | STANDARD | UNIT | INFINITE INNOVA | | | |
|------------------------|-------------|-----------------------|-----------------|-----|-----|-----|
| Nominal basis weight | ISO 536 | g/m ² | 100 | 115 | 135 | 165 |
| Nominal moisture index | On-line | % | 7,5 | 7,5 | 7,5 | 7,5 |
| Bursting strength | EN ISO-2758 | kPa | 230 | 288 | 338 | 413 |
| | | kPa.m ² /g | 2,3 | 2,5 | 2,5 | 2,5 |
| SCT, CD | ISO 9895 | kN/m | 1,8 | 2,2 | 2,6 | 3,1 |
| | | kN.m/kg | 18 | 19 | 19 | 19 |
| COBB-60 | EN ISO 535 | g/m ² | 40 | 40 | 40 | - |
| COBB-1800 | EN ISO 535 | g/m ² | - | - | - | 130 |
| Brightness | ISO 2470-1 | % | 76 | 76 | 76 | 76 |
| Roughness (Bendtsen) | ISO 8791-2 | ml/min | 290 | 290 | 310 | 310 |
| Plybond | TAPPI T 833 | J/m ² | 400 | 400 | 400 | 330 |

guaranteed characteristics

| TEST | STANDARD | UNIT | INFINITE INNOVA | | | |
|------------------------|-------------|-----------------------|-----------------|-----|-----|-----|
| Nominal basis weight | ISO 536 | g/m ² | 100 | 115 | 135 | 165 |
| Mean basis weight | | nominal ± 3% | | | | |
| Nominal moisture index | On-line | % | 7,5 | 7,5 | 7,5 | 7,5 |
| Mean moisture index | | | nominal -1+0,5 | | | |
| Bursting strength | EN ISO-2758 | kPa | 200 | 253 | 297 | 363 |
| | | kPa.m ² /g | 2 | 2,2 | 2,2 | 2,2 |
| SCT, CD | ISO 9895 | kN/m | 1,6 | 2 | 2,3 | 2,8 |
| | | kN.m/kg | 16 | 17 | 17 | 17 |
| COBB-60 maximum | EN ISO 535 | g/m ² | 50 | 50 | 50 | - |
| COBB-1800 maximum | EN ISO 535 | g/m ² | - | - | - | 150 |
| Brightness min/max | ISO 2470-1 | % | 73-79 | | | |
| Roughness (Bendtsen) | ISO 8791-2 | ml/min | 400 | 400 | 450 | 450 |
| Plybond minimum | TAPPI T 833 | J/m ² | 350 | 350 | 310 | 260 |
| Production centre | | | SP | SP | SP | SP |

The index guaranteed values refer to the nominal basis weight.



Access the complete and always updated file.

Valid from May 2025.