

Data table - Technical specifications

| Grammage, g/m ² , ISO 536 Tolerance, g/m ² | | | 40 ±3 | 50 ±4 | 60 ±4 | 70 ±5 | 80 ±6 | 90 ±7 | 100 ±7 |
|---|----|-----|----------|----------|----------|----------|----------|----------|-----------|
| Tensile strength, kN/m, ISO 1924-2 | MD | min | 3,3 | 3,7 | 4,4 | 5,1 | 5,8 | 6,2 | 6,8 |
| | CD | min | 1,3 | 1,6 | 1,9 | 2,0 | 2,0 | 2,2 | 2,4 |
| Burst, kPa, ISO 2758 | | min | 130 | 150 | 180 | 220 | 230 | 270 | 280 |
| Cobb 60, g/m ² , ISO 535 | | max | 40 | | | | | | |
| Moisture, %, ISO 287 | | | 5 - 9 | | | | | | |

Test climate 23°C/50% RH (according to ISO 187). Min values are guaranteed.

MD – Machine Direction

CD – Cross Direction

Size of individual sheets : 105cm x 126 cm.

Ideal storage conditions: 23°C/50% RH

Paper should be stored in a dry, covered and ventilated warehouse. It is recommended that prior to use in production paper should be stored some time in conditions similar to the conditions in the production hall. The required storage period depends mainly on the volume of paper reel, as well as the temperature difference between the warehouse and production hall.

Certificates

- ISO 9001
- ISO 14001
- OHSAS 18001
- FSC Chain of custody
- PEFC Chain of custody

Producing mill: Ostroleka Kraftmill, Poland

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1. Sheets are unsorted.
2. Dimensions tolerance:
 - width ± 2 mm,
 - length ± 5 mm (along the axis of the sheet cutter)
 - rectangularity ± 8 mm.
3. Stacks of sheets labeled with two labels.
4. Any changes in the Technical Specification will require a separate agreement.

