

Bamboo Toilet Paper

Production range for wholesale, bulk and private-label projects

This sheet describes available options. The selected roll, packaging and approved sample define the final project specification.

Specification	Available options / range
Material	100% virgin bamboo pulp
Color options	White / Natural unbleached
Ply options	2-ply / 3-ply / 4-ply
Sheet weight	15 +/- 0.5 GSM per ply
Sheet count	2-ply: 250-500 sheets; 3-ply: 180-370 sheets; 4-ply: 150-300 sheets
Roll height options	9.8 / 10.2 / 10.6 / 11.4 cm
Sheet width options	10 / 11 / 12 cm
Standard core diameter	4.0 cm
Core structure	Bamboo paper core / Coreless
Embossing	Panda / Wave Dot / Straight Dot / Two Lines / Custom
Pack counts	1 / 4 / 8 / 12 / 24 / 30 / 36 / 48 rolls; project-based formats
Packaging formats	Individual roll wraps, plastic multipacks, paper packs and boxes, bulk cartons

Confirm the finished roll

Roll diameter, total paper length, roll mass, carton size and loading quantity depend on the selected specification and packaging combination. Confirm these values with the sample and quotation.

Product details and inquiry: nlbamboo.com/products/bamboo-toilet-paper/

Contact: sales@nlbamboo.com | Newland Bamboo

Reports and confirmation

Use the original reports to review the submitted sample, method and detection limits. Test results below refer to those samples; they are not a blanket result for every configurable product.

Fiber composition - [SGS-IPS 01628-26](#) / 2026-09-29

Sample: One Bath Tissue Sample

Method: TAPPI T 401

Finding: Refer to original fiber-analysis result table.

PFAS screening - [CANEC25012780801_1](#) / 2025-06-10

Sample: Bamboo toilet paper; tested part: white paper

Method: Modified EN 17681-1:2022 and EN 17681-2:2022; LC-MS(/MS), GC-MS(/MS)

Finding: All tested PFAS in the 545-substance list: ND. Limits vary by substance.

Bisphenol A - [CANEC26015684503](#) / 2026-06-24

Sample: Bamboo Paper Products; toilet paper / kitchen towels referenced

Method: Reference to JETRO 2009 testing method; HPLC-MS / LC-MS/MS

Finding: ND; method detection limit: 0.1 mg/kg.

Formaldehyde - [CANEC26015684501](#) / 2026-06-24

Sample: Bamboo Paper Products; toilet paper / kitchen towels referenced

Method: Reference to GB/T 34448-2017; HPLC-DAD

Finding: ND; method detection limit: 6.0 mg/kg.

Eight tested elements - [CKGEC26000149701](#) / 2026-02-10

Sample: Bamboo Toilet paper; tested part: white paper

Method: Reference to US EPA 3052:1996; ICP-OES / AAS

Finding: As, Cd, Cr, Cu, Hg, Ni, Pb and Zn: ND. Detection limits: 2-10 mg/kg, depending on element.

ND means not detected below the stated method detection limit. ND does not mean a measured zero. Refer to each complete original report for its full conditions and findings.

Before project approval

Confirm selected ply and sheet count, roll dimensions, core structure, packaging format and count, artwork, required test scope, and the approved finished-roll sample. Certification claims should be checked against the applicable holder, scope and approved product / packaging wording.