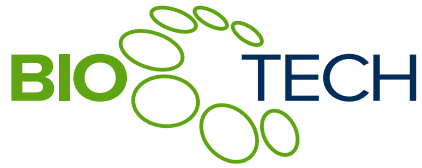


THE ACTIVE TOILET PAPER.

Naturally contacts bacteria
while cleaning pipes.





PAPER SYNONYMOUS WITH HYGIENE

Papernet pays constant attention to improving the quality of life. This is why we created **Bio Tech**, an exclusive range of products made with paper capable of fighting naturally pathogenic bacteria thanks to Biologically Active Tissue Paper Technology (BATP). The **Bio Tech** range aids in the cleaning of internal pipework, sewerage and downstream wastewater systems.

Naturally occurring 'good bacteria' are sprayed between plys of tissue during the manufacturing process.

In contact with water, the bacteria 'wake-up' and release enzymes which begin the process of biodegradation of organic matter giving a 100% natural deep clean and descale.

Bio Tech also leads to a significant reduction in the bacterial count of some very dangerous strains such as Legionella, Salmonella, Staphylococcus Aureus, Escherichia Coli.



RESPECTS THE
ENVIRONMENT



REDUCES
CLOGGING



ELIMINATES
SMELLS



REDUCES COST
IN USE

BIO TECH IS UNIQUE

Bio Tech is the ONLY paper hygiene range that uses Biologically Active Tissue Paper technology.

The innovative range contains **five types of naturally occurring bacteria** which combined help to break down Sugars, Starches, Fats, Plant fibres and even Cellulose...so even the tissue itself is broken down. In contact with water, **the enzymes begin a process called "food antagonism"**.

Once the enzymes have consumed all organic matter in the waste water system, the degrade into CO² and H₂O with no impact on the environment.

BIO TECH IS BETTER

Bio Tech is **dermatologically tested ensuring it does not affect skin or our bodies' most sensitive areas**.

It has been shown that on an urban scale Bio Tech products contribute to improvements in the cleanliness and sanitation of the entire waste water system.

Bio Tech transforms a daily action, such as the use of paper for hygiene, **into a gesture of environmental protection**.

BIO TECH MEANS SAVINGS

Bio Tech's cleaning action **reduces the risk of clogging and save costs on maintenance** and chemical usage.



Ply	Sheets per piece	Sheet height	Sheet length	Folded dimensions	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	cm	cm	cm	cm	m³	n°	n°
2	210	21	22	22x10.5	23x38.5x55	0.049	15	20 (x2)

Pure cellulose - White



407572

V - Folded Hand Towel

Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	811	300	9.5	37	27	7.6	6	28.5x27x54	0.042	1	24 (x2)

Pure cellulose - White

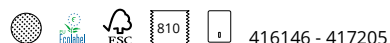


407567

**Toilet Tissue
Maxi Jumbo**

Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	810	247,05	9.5	30.5	27	6	6	28,5x27x54	0,042	1	48

Pure cellulose - White



421346

**Toilet Tissue
Maxi Jumbo**

Embossing



Folding



Sheets



Certifications



Suitable dispenser



Tolerance ± 5%

407568
**Toilet Tissue
Mini Jumbo**


Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	405	150	9.5	37	19.5	7.6	12	19x39x58.5	0.043	1	24 (x2)

Pure cellulose - White



416145 - 416160

407574
**Toilet Tissue
Mini Jumbo**


Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	459	140	9.5	30.5	19.5	6	12	19x39x58.5	0.043	1	48

Pure cellulose - White



416145 - 416160

407569
**Toilet Tissue
Conventional Rolls**

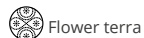

Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	165	18	9.5	11	10	4.5	12	19x79.5x57.5	0.087	8	12 (x2)

Pure cellulose - White



417812 - 403616

Embossing



Folding



V Folded

Sheets



Certifications



Suitable dispenser



Tolerance ± 5%

Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	180	20	9.5	11	10.2	4.5	24	28.5x40x80	0.091	4	12 (x2)

Pure cellulose - White



417812 - 403616

407575

Toilet Tissue
Conventional Rolls



Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	250	29	9.6	11.5	10.3	4.2	8	19.2x82.4x40	0.063	8	33

Deinked - White 65%



417812 - 403616

407576

Toilet Tissue
Conventional Rolls



Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	250	28	9.5	11	11	4.5	4	19x62x81	0.095	24	12 (x2)

Pure cellulose - White



417812 - 403616

409040

Toilet Tissue
Conventional Rolls



Embossing



Folding



Sheets



Certifications



Suitable dispenser



Tolerance ± 5%

409045
**Toilet Tissue
Conventional Rolls**


Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
3	250	28	9.5	11	12.1	4.2	8	28.5x45.8x71.4	0.093	9	14+4T

Deinked - White 78%


411170
**Toilet Tissue
Conventional Rolls**


Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	250	28	9.5	11	11	4.5	4	19x62x40.5	0.048	12	24 (x2)

Pure cellulose - White

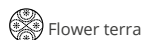

417817
**Toilet Tissue
Conventional Rolls**


Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
3	250	27.5	9.5	11	12	4.5	8	84x48x19	0.077	7	12+2T (x2)

Pure cellulose - White



Embossing



Folding



Sheets



Certifications



Suitable dispenser



Tolerance ± 5%

Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	210	23,1	10.5	11	11	4.1	4	21x55x44	0.051	10	30 (x2)

Pure cellulose - White



420503

Toilet Tissue
Conventional Rolls



Ply	Sheets per piece	Sheet height	Sheet length	Folded dimensions	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	cm	cm	cm	cm	m³	n°	n°
2	224	21	11	11x10.5	23x41x55	0.052	40	20 (x2)

Pure cellulose - White



407571

Toilet Tissue
Interfolded



Embossing



Folding



Sheets



Certifications



Suitable dispenser



Tolerance ± 5%



THE SOFIDEL GROUP

The Sofidel Group is one of the leading manufacturers of paper for hygienic and domestic use worldwide. Established in 1966, the Group has subsidiaries in 13 countries Italy, Spain, the UK, Ireland, France, Belgium, Germany, Sweden, Poland, Hungary, Greece, Romania and the USA with more than 6,500 employees, net sales of 2,801 million Euros (2022) and a production capacity of over one million tonnes per year (1,440,000 tonnes in 2022). "Regina", its most well-known brand, is present on almost all the reference markets. Other brands include: Sopalin, Le Trèfle, Hakle, Softis, Nalys, Cosynel, KittenSoft, Lycke, Nicky, Papernet. A member of the UN Global Compact and the international WWF Climate Savers programme, the Sofidel Group considers sustainability a strategic factor with regards to growth and is committed to reducing its impact on natural capital and maximising social benefits, setting as objective the creation of shared added value for all stakeholders. Sofidel's greenhouse gas (GHG) emissions reduction targets to 2030 have been approved by the Science Based Targets initiative (SBTi) as consistent with reductions required to keep warming to well below 2°C, in line with the goals of the Paris Agreement.

www.papernet.com | www.sofidel.com

