

DRY  **TECH**

THE TISSUE FOR HARD TIMES.

The perfect combo
between strength
and absorbency.





NO COMPROMISE BETWEEN ABSORBENCE AND RESISTANCE

Thanks to an innovative production process, **Dry Tech** products offer up to **100% more absorption capacity and resistance**, compared to traditional paper.

These characteristics ensure end users use less paper which significantly reduces consumption and cost.

Dry Tech products are **the perfect product range for all customers requiring high levels of quality**.

DRY TECH IS UNIQUE

Dry Tech is the range synonymous with **end user comfort**.

The high quality of the raw material ensures the products are **soft and resistant like a fabric, but more hygienic and easily recyclable**.

DRY TECH IS BETTER

The **technology used for the production of Dry Tech** products offer a range with **unrivalled levels of softness, bulkiness and strength**.

DRY TECH MEANS SAVINGS

Using Dry Tech products helps **to reduce consumption**, reduce costs and eliminate waste.

Using products which are very soft with high levels of strength and absorption allows for fewer sheets per use leading to an overall reduction in costs.



SUPER
ABSORBENT



RESISTANT
WITH HIGH
PERFORMANCE



CLEANS
THOROUGHLY



REDUCES COST
IN USE

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°
1	274	21	22	22x10.5	23x38.5x55	0.049	15	40

Pure cellulose - White



416143 - 417204

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°
1	320	21	22	22x10.5	23x38.5x55	0.049	15	40

Pure cellulose - White



416143 - 417204

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°
1	360	21	22	22x10.5	23x38.5x55	0.049	15	40

Pure cellulose - White



416143 - 417204

new **417203**
V - Folded Hand Towel



new **417216**
V - Folded Hand Towel



new **417217**
V - Folded Hand Towel



Embossing



Folding



Certifications



Suitable dispenser



Tolerance ± 5%

407551
Z - Folded Hand Towel


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	130	24	20.3	20.3x8	21x59.5x41.5	0.052	20	40

Pure cellulose - White


407552
W - Folded Hand Towel

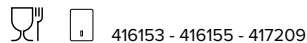

Ply	Sheets per piece	Sheet height	Sheet length	Folded dimensions	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	cm	cm	cm	cm	m³	n°	n°
2	100	32	20.3	20.3x8	21x59.5x41.5	0.052	20	40

Pure cellulose - White

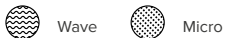

416637
Hand Towel Rolls Autocut


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°
1	1	165	19.8	16500.0	15.2	4	6	19.8x30.4x45.6	0.027	1	30 (x2)

Pure cellulose - White



Embossing



Folding



Certifications



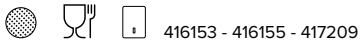
Suitable dispenser



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	m ³	n°	n°
1	1	300	19.8	30000.0	19.5	4	6	19.8x39.2x58.8	0.044	1	20 (x2)

Pure cellulose - White

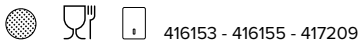


new **416638**
Hand Towel Rolls
Autocut



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	m ³	n°	n°
1	1	294	21	29400.0	19.2	4	6	21x38.6x57.9	0.047	1	20 (x2)

Pure cellulose - White



new **418528**
Hand Towel Rolls
Autocut



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	m ³	n°	n°
2	800	180	25.7	22.5	25	6	2	25.7x25x50	0.032	1	63

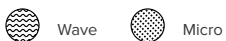
Pure cellulose - White



new **418531**
Hand Towel Rolls
Autocut



Embossing



Folding



Certifications



Suitable dispenser



Tolerance ± 5%






TONY'S TIRE
STAFF

HUNTER
Road Ranger
GSP970

USAG

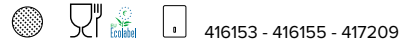
ES

416634 
Hand Towel Rolls Autocut



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°
1	1	135	20	13500.0	15.2	4	6	20x30.4x45.6	0.028	1	66

Pure cellulose - White

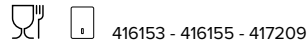


406476
Hand Towel Rolls Autocut



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°
1	1	247	20	24700.0	19.8	4	6	20x39.6x59.4	0.047	1	44

Pure cellulose - White

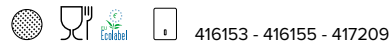


407558
Hand Towel Rolls Autocut

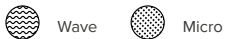


Ply	Sheets per piece	Roll length	Sheet height	Sheet length	Roll diameter	Core diameter	Pieces per pack	Case dimensions	Case volume	Packs per case	Cases per pallet
n°	n°	mt	cm	cm	cm	cm	n°	cm	m³	n°	n°
2	1	100	20	10000.0	18.5	4	6	20x37x55.5	0.041	1	44

Pure cellulose - White



Embossing



Folding



Certifications



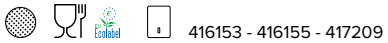
Suitable dispenser



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	1	100	21	10000.0	18.5	4	6	21x37x55.5	0.043	1	44

Pure cellulose - White



416153 - 416155 - 417209

416623

Hand Towel Rolls
Autocut



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°
1	700	266	23.4	38	25	5.1	1	23.4x25x75	0.044	3	25 (x2)

Pure cellulose - White



406970 - 406973

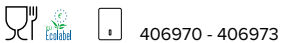
407547

Wiper Rolls
Industrial



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	400	152	23.4	38	25	5.1	1	23.4x25x75	0.044	3	25 (x2)

Pure cellulose - White



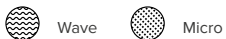
406970 - 406973

407557

Wiper Rolls
Industrial



Embossing



Wave

Micro

Folding



Z Folded

W Folded

V Folded

Certifications



Suitable dispenser



Tolerance ± 5%

416612

**Wiper Rolls
Industrial**



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	m ³	n°	n°
2	1000	360	32.5	36	38	6	1	32.5x38x38	0.047	1	42

Pure cellulose - White





 406970 - 406973

Embossing



Wave



Micro

Folding



Z Folded



W Folded



V Folded

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 12 countries – Italy, Spain, the UK, France, Belgium, Germany, Sweden, Poland, Hungary, Greece, Romania and the USA – with more than 6,000 employees, net sales of 1,919 million Euros (2019) and a production capacity of over one million tonnes per year (1,308,000 tonnes in 2019). “Regina”, its most well-known brand, is present on almost all the reference markets. Other brands include: Softis, Le Trèfle, Sopalin, Thirst Pockets, KittenSoft, Nalys, Cosynel, 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

