

# White Super Kraft Tape No. 504WNS



## Non-slippery super white kraft tape.

It has the functions of 504NS.

In addition, it provides package stability, stackability, and writability.

### Usage

- Piling up packages
- Light packages of foods, sweets and household goods
- Packages where the contents need to be identified and checked
- Parcels

Performance		
Test items	Unit	No. 504WNS
Thickness of tape	mm	0.140
Thickness of base material	mm	0.110
Adhesive strength	N/10mm (g/10mm)	3.3 (337)
Tack	Ball No.	12
Unwinding force	N/10mm (g/10mm)	0.40 (40.8)
Holding power	mm	0
Tensile strength	N/10mm (Kg/10mm)	60 (6.12)
Elongation	%	8.0
Non-slip	—	○
Stackability	—	○
Writability (oil ink)	—	○

\* The figures in the table above are measurements and are not guaranteed values.

Specifications		
Size W (mm) × L (m)	Unit packaging (rolls)	One package (rolls)
38×50	1	60
50×50	1	50
38×500	—	6
50×500	—	5

### Base color

White

\* Please feel free to contact us about printing.



# Ecora Pack Kraft Tape No. 501



## Japan's first kraft tape with a recycled paper component of more than 40%.

More than 40% of the base material is recycled paper, yet it maintains the same performance, appearance and quality as conventional kraft tape. This high-standard ecological tape responds to today's environmental trends, while allowing you to imagine that recycled paper is not used.

### Usage

- Government offices, public organizations or companies involved in environmental issues
- For sale at stores as ecological products

Performance		
Test items	Unit	No. 501
Thickness of tape	mm	0.140
Thickness of base material	mm	0.110
Adhesive strength	N/10mm (g/10mm)	3.3 (337)
Tack	Ball No.	12
Unwinding force	N/10mm (g/10mm)	0.40 (40.8)
Holding power	mm	0.0
Tensile strength	N/10mm (Kg/10mm)	60 (6.12)
Elongation	%	7.0

\* The figures in the table above are measurements and are not guaranteed values.

Specifications		
Size W (mm) × L (m)	Unit packaging (rolls)	One package (rolls)
50×50	1	50

### Base color

Color of cardboard box

