NICHIBAN

Panfix™

SELF ADHESIVE CELLULOSE TAPE NO.423

We at Nichiban have been committed to environmental preservation ever since we launched our cellulose tape, made entirely from natural materials over 70 years ago. Buying Panfix is an environmentally conscious decision.

High quality cellophane tape designed in Japan

Features

Environmentally friendly for a sustainable future

- Plant based tape
- Substantially lower CO_2 emissions when burned compared to OPP Tape

Good workability

- Easily torn by hand and cut with a tape dispenser
- Strong adhesive sticks well to anything
- Low level of static electricity reduces attraction to paper, dust, and others when being applied

Applications

- Sealing envelopes, boxes, etc.
- Arts and crafts
- Wrapping gifts or any other items
- Attaching notes and memos to any surface
- Putting up posters and more

Panfix™

Cellophane is a natural material film made from trees (wood pulp).
This base material is different from that of transparent tapes made from petroleum.

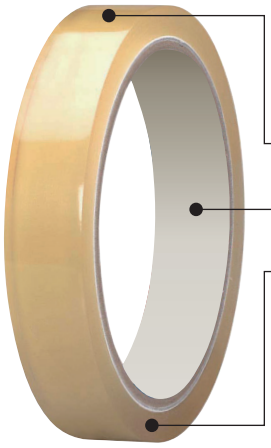
Non-Plastic Material

Plant based tape

The film, the adhesive, and the core are mostly made out of natural materials. The film is biodegradable and compostable.

Eco-conscious product

Substantially lower CO_2 emissions when burned compared to OPP tape, making it better for the environment.



Strong adhesive sticks well to anything

With a strong adhesive for firm sticking, it adheres well to various surfaces even in colder temperatures.

Easily torn by hand

An all-rounder tape that can be cut without any utensils, making it versatile in usage.

Low level of static electricity reduces attraction to paper

Easy to use for a variety of tasks since static electricity is minimized. Paper, dust, and others are less likely to be attached unintentionally to the tape when being applied.

Wide variety of sizes to meet your needs!

For more information visit our product website or write to us through our contact us form.

Panfix
https://www.panfix.com/

Contact us
https://www.nichiban.com/contact/

Usage Notes
- Do not use directly on skin.
- Keep it flat and store away from high temperature, high humidity, and direct sunlight.