

Recycled PET Tape

Dunplon[™] Recycle No.3002RC

Tape for packaging that using recycled PET film as base material.



Features

- Tape for packaging using recycled PET film (PCR※ 100%) **X PCR: Post Consumer Recycled** as base material.
- Environmentally friendly adhesive. %No organic solvents are used in the tape manufacturing process
- Promote sustainability initiatives with standard printing *No organic solvents are used in printing ink.
- Excellent cardboard sealing properties

Applications

For packaging carton board

Environmental indicators

- Recycled material rate of tape = 60%
- CO₂ reduction rate = 11% %

%This is an example of comparison with our products based on our calculations. *Cannot be compared with other companies' products.

Property

Item	Unit	No.3002RC
Thickness	mm	0.045
Adhesion	N/25mm	13.00
Holding power	mm/30 min	0.1
Unwinding force	N/25mm	1.0
Tensile Strength	N/25mm	115
Elongation	%	160
Base material	_	Recyled PET film

^{*}The above characteristics values represent measured examples, not guarantees.

Print design · Color

	No.3002RC		
Print design	Standard print design 用した環境にやさしいテープです リサイクル材料を使用しいtally friendly tape Environmentally friendly リサイクル材料を使用した環境にやさしいテープです Environmentally friendly tape Environmen 用した環境にやさしいテープです リサイクル材料を使用し		
Color	_		

Size · Quantity of rolls

Size		Rolls/case
Width (mm)	Length (m)	No.3002RC
50	50	50
	1000	5

Precautions when using

- Remove all oil, moisture and dirt from the surface of the substrate before applying.
- Since the tape is pressure-sensitive adhesive, be sure to apply enough pressure with a roller or press when applying. Otherwise it might be affected to its properties and appearance.
- The tape may not adhere well to extremely uneven or distorted surfaces. Enough Leveling off the surface should be required before applying.
- \bullet It takes certain time to get full adhesive strength after applying, keep away the tape from any stress for a several hours after applying.

Nitto Denko CS System Corporation

https://www.nittocs.co.jp/