

PYLEN Film-OT is the biaxially stretched film whose main material is the polypropylene. Thanks to the superior features such as transparency, dampproofness, tearing resistance, and cold tolerance, it is used in wide ranges including food packaging as a general purpose plastic film.

FUTURE

P2261 is an antistatic type, and its both sides are applied corona treatment, so it is superior in antistatic properties. Further, please print on the involute surface. The corona treatment on the 20 $\mu$ m of the revolute surface was done for expressing the antistatic properties, so it doesn't guarantee the adhesive properties.

USE

General packaging

## General physical property of PYLEN Film-OT P2261 type

Item	Unit	P2261	Measuring method
Thickness	$\mu$ m	20	
Haze	%	1.5	JIS K7105
Surface resistivity	Involute	log $\Omega$	JIS K6911
	Revolute		
Tensile breaking strength	Length	Mpa	JIS K7127
	Width		
Tensile breaking elongation	Length	%	JIS K7127
	Width		
F-5 (Stress of 5% deformation)	Length	Mpa	JIS K7127
	Width		
Tensile elasticity	Length	Mpa	JIS K7127
	Width		
Dynamic friction coefficient	Involute	-	JIS K7125
	Revolute		
Heat shrinkage rate (120 degrees C, 5mins)	Length	%	JIS K6782
	Width		

<P226120>

On these data, the representative values were measured under the specialized condition (23 degrees C, 50%RH) at our company's film feature evaluation agency.

Involute: corona processed surface

Revolute: weakly corona processed surface

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