

## High thermal stability PET film

### Application:

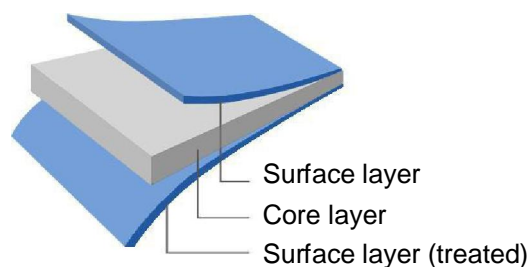
Widely used for food packaging.

### Features:

Non heat sealable

High thermal stability, one/two side corona treated

Good transparency, stable size, good thermal stability.



### Technical Data:

Properties		Test Method	Unit	Typical Value
Thickness		Sinofilm	μm	50~125
Thickness Variation		Astm E252	%	±3
Tensile Strength	MD	Astm D882	Mpa	180
	TD			180
Elongation at Break	MD	Astm D882	%	150
	TD			150
Friction Coefficient		Astm D1894	-	0.60
Heat Shrinkage	MD	Astm D1204	%	0.8
	TD		%	0.5
Yield Stress(F-5)	MD	Astm D882	Mpa	110
Light Transmission		Astm D1003	%	87
Haze		Astm D2457	%	6.0
Density		Astm D1505	g/cm <sup>3</sup>	1.39
Wetting Tension		Astm D2578	Dyne	52

The above values are obtained in our lab test. It's only for your reference and not in guarantee or warranty in any specific condition. Users are advised to do their own test to decide if it's suitable to use.



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