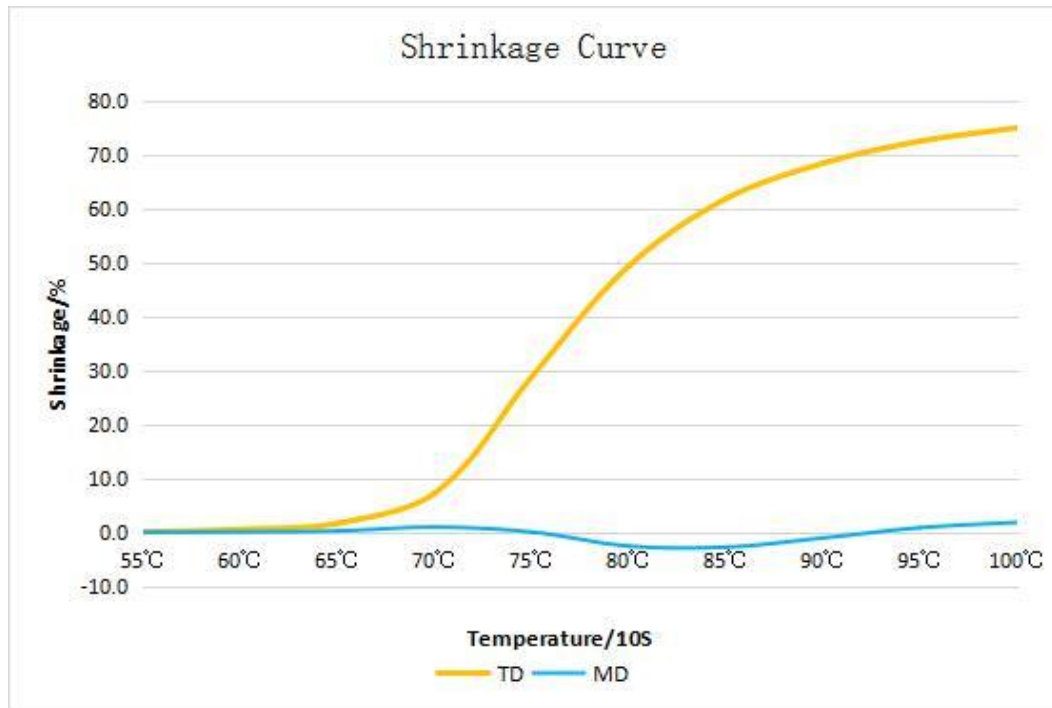


## Technical Data Sheet

<b>Product Name</b>	PET Heat shrink films		<b>Type</b>	SSB100
<b>Surface treatment</b>	No		<b>Thickness</b>	35um-50um
<b>Item</b>		<b>Unit</b>	<b>Test Method</b>	<b>Value</b>
<b>Tensile strength</b>	<b>MD</b>	MPa	ASTM D882	55
	<b>TD</b>			250
<b>Elongation</b>	<b>MD</b>	%		500
	<b>TD</b>			40
<b>Heat Shrinkage</b>	<b>MD</b>	%	100°C/10S Heating In Water Bath	2±2
	<b>TD</b>			75±2
<b>Haze</b>		%	ASTM D1003	3.6
<b>Transmittance</b>				90
<b>Gloss</b>		%	GB/T 8807 (45°)	100
<b>C.O.F(IN/OUT)</b>		μs/μκ	ASTM D1894E	0.50/0.40
<b>Wetting Tension</b>		mN/m	ASTM D2578	≥40
<b>Seaming Strength</b>		N/15mm	SH FILMS Test Method 1,3 Dioxlane	6.00
<b>Density</b>		g/cm3	SH FILMS Test Method	1.32

## Shrinkage Curve



## Shelf life:

12 months after production date under the below transportation or storage condition and better in the original package. If after 12 months you still have stock, please do the testing before use to ensure the quality. Any help to be needed, please feel no hesitate to contact us.

During transportation or storage, the environmental temperature should be no higher than 25°C, the environmental relative humidity no higher than 65% so refrigerated transport and thermal insulation and protection measures are suggested.

Reference: The data herein are for informational purpose only, and are true and accurate to the best of our scientific and technical knowledge.

All JCR PACK products are subject to strict manufacturing controls to ensure the good quality of them. The above information is based on investigations and our best experience considered reliable, but not constitutes a guarantee. All material must be tested by the buyer to determine the applicability of the product to its purposes. All the information is Subject to change without notice.