

Two-Side Heat-Sealable Antifog Bopp Film

- **Application:** Both sides heat sealable anti-fog BOPPFilm. Widely apply to fresh food package, such as vegetable, fruit, flower, sushi, etc.
- **Characters:** Good anti-fog character in cold and hot temperature difference High heat sealable strength
Excellent slipping character
- **Surface treatment:** Both sides
- **Standard thickness:** 25/30 μ m

PROPERTIES		TEST METHOD	UNIT	TYPICAL DATA
MECHANICAL PROPERTIES				
Tensile strength	MD	ASTM D882	N/mm ²	≥ 135
	TD			≥ 240
Elongation at break	MD	ASTM D882	%	≤ 200
	TD			≤ 65
PHYSICAL PROPERTIES				
Coefficient of friction		ASTM D1894	/	≤ 0.3
Density		ASTM D792	g/cm ³	0.91
Gloss		ASTM D2457	%	≥ 85
Haze		ASTM D1003	%	≤ 3.0
THERMAL PROPERTIES				
Heat shrinkage	MD	ASTM D1204 120°C/2min	%	≤ 3.5
	TD			≤ 2.0
Heat seal strength		ASTM F88	N/15mm	$\geq 2.0 (130^{\circ}\text{C})$
OTHER PROPERTIES				
Surface tension	Corona side	ASTM D2578	Dyne	≥ 38

All details of product sold represent the best condition available to us, and we believe them to be reliable, which can not be guaranteed. **We suggest that the suitability** is determined by the really requirements of buyers.