



AH68L

Product Information

● Product Description

AH68L is off-annealed product of SH68L to enhance the heat stability.

AH68L is optucally clear, glossy, both side adhesion promoting pretreated polyester film.

AH68L is available in the thickness from 175 micron.

● Typical Properties

Property	Unit	Value	Test Method
General			
Nominal Thickness	Gauge μm	700 (175)	SKC Method
Mechanical			
Tensile Strength	Kg/mm ² MD TD	14 18	ASTM D 882
Elongation At Break	% MD TD	240 140	ASTM D 882
Optical			
Haze	%	2.8	ASTM D 1003
Light Transmission	%	90	ASTM D 1003
Gloss	%	200	ASTM D 523
Thermal			
Heat Shrinkage	% MD TD	0.1 0.0	SKC Method (150 °C×30 min)

Unit Correlation : N/mm² = Kg/mm² × 9.8
 psi = Kg/mm² × 1422.3

This Information is the best currently available on the subject. The results should, however, only be regarded as a general guide to material properties and not as a guarantee. Some of the properties can be changed as a result of supplier's efforts to improve the quality or production efficiency of the subject. Note: Please read the Material Safty Data Sheet(MSDS) carefully prior to use.

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