

Chengdu Polyster 75 LPI Lenticular Lens Sheet, APET

Category : Polymer , Thermoplastic , Polyester, TP , Polyethylene Terephthalate (PET)

Material Notes:

The thickness is moderate. It is good for ink adhesion, and specially designed for advertisement and packing. It is one of the lenticular lens sheets used widely, such as packaging bags, gift boxes, hang hag, stationaries, postcards, posters, books and other beautiful promotion items. The suitable graphic effects: flip, 3D, animation, morph, zoom, moire, etc. Information provided by Chengdu Polyster Co., Ltd.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chengdu-Polyster-75-LPI-Lenticular-Lens-Sheet-APET.php

Physical Properties	Metric	English	Comments
Thickness	11.4 microns	0.450 mil	
	15.2 microns	0.600 mil	
Storage Temperature	23.0 - 30.0 °C	73.4 - 86.0 °F	

Descriptive Properties	Value	Comments
Lenses Per Inch (LPI)	75	
Optimum Storage Humidity (%)	70	
Viewing Angle (°)	49	
Viewing Distance (m)	0.15 to 1.8	

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