



Lenticular Plastic Storage Recommendations

PET (polyethylene terephthalate)

Common sense practices should especially be adhered to when handling and storing plastics substrates such as lenticular sheet materials. For example, keep material covered and dry, out of the elements, and exposure to sunlight or intense artificial lighting should be avoided.

Ideal storage conditions are 70°F (21°C) and 55% relative humidity. Temperature and humidity variations should be kept to a minimum especially sustained exposure to extremes of 110°F (38°C) or greater combined with high humidity.

Avoid material use following transport. Allow material to acclimatize to proper pressroom condition prior to printing. A minimum of 24 hours to a preferred 48 hours is recommended.

This information is presented with no express or implied guarantee or warranty that a material is suitable for use in a given environment or application. No responsibility is accepted that the above information is sufficient, complete or correct in any or all cases. It is the responsibility of the user to determine that use of lenticular plastic is safe, lawful and technically suitable for their intended applications at time of use and prior to printing and/or converting.