

Specification Sheet

UVLM UV Light Blocking Clear Polyester

Face:

UV light blocking clear polyester film coated with a clear over laminating permanent pressure sensitive acrylic adhesive and backed with an ultra smooth clear release liner.

Adhesive:

Permanent pressure sensitive acrylic adhesive.

Uses:

This material is designed to be used as over laminate to protect underlying images and surfaces. The UV absorbing properties of the material can inhibit or prevent fading of the underlying prints, although protection does depend upon the particular ink. The film is designed to be stable for at 5 years when compared to non stabilised polyester.

Service Temperature:

-40°C to 150°C

Storage / Shelf Life:

Material is stable for 2 years stored at max 21°C and 50% relative humidity. Damp conditions, excessive heat and/or freezing conditions should be avoided.

Additional Information:

Expected exterior life dependant on substrate but label material is outdoor resistant for at least 2 years. Material meets REACH and RoHS requirements (2002/95/EC).

The above specification is based on information obtained from the original manufacturer and is offered in good faith in accordance with the company's conditions to determine fitness for use. No guarantee is offered or implied. It is the ultimate user's responsibility to fully test the material and determine its suitability for the application intended. Measurements and test results are nominal. In accordance with a policy of continuous product improvement the manufacturer reserves the right to amend the specification without notice.