

ELL Series

Mediatech PVC Laminating Film

80 µm

Description:

A 80µ (micron) lustre finish clear PVC /PET Film coated on one side with a solvent based acrylic adhesive.

Minimum shrinkage: 0.5—1.5mm on A4
High transparency
Very good PVC softness for easy laminating.

This product's applications include the laminating of photographic, ink-jet and paper based when a glossy vibrant finish is required to enhance the colours of the print.

As with all pressure sensitive laminating films we recommend that for the best results, the top roller of your laminator should be set to 30-40°C.

Storage

Storage is best done in the original case. The material is ideally stored upright and should be kept free from moisture and excessive exposure to UV before use.

To guarantee a consistent print quality the product should be stored and used at a relative humidity of 40% to 65% and a temperature of 18°C to 25°C.

A combination of high humidity and high temperature will reduce the life-span of the product and will lead to prints of an inferior quality.

Shelf Life

Use within 2 years after receipt

Face Material: 80µm lustre PVC/PET film

Adhesive: Solvent based acrylic pressure sensitive, with excellent UV light resistance.

Release Liner: 80gsm siliconised release liner.

Warranty

Purchasers should independently determine, prior to use, the suitability of each material for their specific purpose. The purchaser must assume all risks for any use, operation and application of the material. We are liable for damage only upon the amount of the purchase price under exclusion of indirect and accidental damage.

All information given serves only to describe the product and is not to be regarded as assured properties in the legal sense. Specifications subject to change without notice, errors and omissions excepted.

mediatech

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