## **ALC DIGI-BOPP XT** THERMAL FILM

# THERMAL LAMINATING **FILM**

#### **Product Information**

Construction: Biaxial Orientated Polypropylene Thermal laminating digital prints Usage:

Main Application: Single sided or double sided application; Easy application;

Protects against abrasion, moisture and constant surface

contact.

Stored up to 25°C, 50% relative humidity, in original Storage Conditions:

packing of the box.

Thermal Activated EVA Adhesive Adhesive:

Finish: Gloss 3" (76mm) Core:

Lamination Curing Time: Once the lamination is completed, it is recommended to lay the laminated print flat for 24 hours to allow the proper adhesive curing time prior to trimming.

### **Thickness**

Gloss

15 ± microns Base Thickness: Adhesive Thickness: 20 ± microns Total Thickness: 35 ± microns

#### Standard Stock Sizes

Codes	Standard sizes	Core	Adhesive
Gloss X07	445mm x 2000m	76mm	Thermal Activated EVA

\* Outdoor life will vary depending on installation technique, location and relative position to the sun. PLEASE NOTE - All information, recommendations and suggestions contained herein, without limitation, stated values (collectively the "information") shall be used only as a guide by Purchaser and not for specification or any other purpose. The information does not constitute a warranty or guaranty of any type

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