

Product Information

Construction:	Biaxial Orientated Polypropylene
Usage:	Thermal laminating digital prints
Main Application:	Single sided or double sided application; Easy application; Protects against abrasion, moisture and constant surface contact.
Storage Conditions:	Stored up to 25°C, 50% relative humidity, in original packing of the box.
Adhesive:	Thermal Activated EVA Adhesive
Finishes:	Gloss & Matt
Core:	1" (25mm), 2" (58mm) or 3"(76mm)

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

Standard Stock Sizes

Codes		Standard sizes	Core	Adhesive
Gloss	Matt			
X01	X02	315mm x 300m	25mm	Thermal Activated EVA
-	X04	315mm x 500m	58mm	Thermal Activated EVA
X09	-	315mm x 500m	76mm	Thermal Activated EVA
X05	-	315mm x 2000m	76mm	Thermal Activated EVA
X07	X08	445mm x 2000m	76mm	Thermal Activated EVA

* Outdoor life will vary depending on installation technique, location and relative position to the sun.

V1.2

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