

Global Thermal Lamination Films Market Data Survey Report 2025

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Abstracts

Summary

Thermal lamination film is a decorative film that has been extrusion coated with a thermal adhesive, low temperature melting resin or EVA (Ethylene Viny Acetate), so that a heated lamination nip roll will activate the adhesive layer causing the film to adhere to a printed paper surface. The decorative film can be a biaxially oriented polypropylene film (OPP), a biaxially oriented polyethylene terephthalate film (PET), or a bixially oriented nylon-6 film (Nylon). The decorative film can also be glossy, matte finish, or have a special modified surface for foil stamping or special adhesives such as those used in making case bound books.

The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production,



product specifications etc.:	
Transilwrap	
COSMO Films(GBC)	
D&K	
FlexFilm	
Derprosa	
GMP	
Royal Sovereign	
Ipak	
Drytac	
PKC Co.,Ltd	
J-Film Corporation	
Shagun Films	
Kangde Xin	
New Era	
Hongqing	
KANGLONG	
Dingxin	
EKO Film	
Eluson Film	



Major applications as follows:		
	Industrial Printing	
	Commercial Printing	
	Others	
Region	al market size, production data and export & import:	
	Asia-Pacific	
	North America	
	Europe	
	South America	
	Middle East & Africa	



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