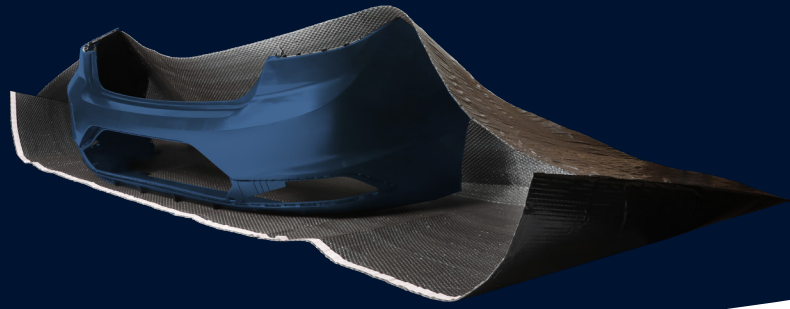


Pregis

Lamination Capabilities



Combine materials. Enhance performance. Create a better-fit protective packaging solution.

Pregis laminated products combine two or more materials into one packaging solution to deliver enhanced protection, durability, functionality and application-specific performance.

By layering materials such as air cushioning, foam, kraft paper, metalized film, adhesive/cohesive film, scrim or additional film layers, customers can effectively address multiple performance needs in a single product.

Why Lamination Matters

Lamination helps solve packaging challenges standard materials may not address on their own. Depending on the construction, laminated solutions can provide:

- **Enhanced surface protection** for sensitive, finished or Class A surfaces
- **Improved cushioning and durability** for heavy, fragile, sharp-edged or complex parts
- **More secure application** with cohesive or adhesive layers that help the packaging stay in place
- **Enhanced thermal performance** through the use of metalized film in cold chain applications
- **Writable / identifiable surfaces** when kraft paper is added for labeling and visual identification
- **UV protection** when scrim is used for applications requiring outdoor and job-site protection

Why Pregis

- **Breadth of customization:** multiple materials, constructions, colors and thickness options can be combined to meet specific application requirements
- **Solution-based consultation:** Pregis helps evaluate the application, prescribes the right construction and supports design iterations
- **Trials and samples:** support is available to help customers validate fit and performance
- **Workflow integration support:** solutions can be developed with the customer's packing process and application needs in mind



Pregis

Lamination Capabilities

Base Material	Lamination Option	Primary Benefit	Typical Applications
Air Cushioning	Cohesive Film	Self-adhering protective wrap that sticks only to itself	Metal extrusion, complex shapes, sensitive or finished surfaces
	Adhesive Film	Cushioning that adheres to products or packaging, staying firmly in place	Automotive, agriculture, heavy parts, Class A surfaces, corrugated inserts
	Metalized Film	Insulation and temperature control	Cold chain, food, pharma, veterinary medical, meal kits
	Kraft Paper	Cushioning with writable, easy-to-label surface	Manual labeling, product identification, subassembly, warehouse applications
	Foam	Enhanced cushioning, surface protection and block and brace	Injection molding, fragile products, complex parts, Class A surfaces
	3rd Web Film	Increased durability and tear resistance	Automotive bumpers, furniture, upholstered surfaces, sharp-edged or scratch-prone products
Polyethylene Sheet Foam	Cohesive Film	Self-adhering protective wrap that sticks only to itself	Wall panels, siding, cabinetry, appliances, sensitive surfaces
	Adhesive Film	Cushioning that adheres to products or packaging, staying firmly in place	Furniture, industrial components, heavy parts, Class A surfaces
	Film Lamination	Increased durability and protection	Automotive, furniture, high-wear applications
	Scrim	Increased abrasion and puncture resistance, outdoor durability	Playground equipment, outdoor furniture, RV, marine, job-site construction
	Kraft Paper	Writable surface with enhanced durability	Cabinetry, woodworking, identification and labeling applications

Custom laminated products require a 50,000 sq. ft. minimum order. Contact your Pregis Account Manager for details.

Products worth protecting deserve Pregis

www.PREGIS.COM

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