



Pregis PolyMask™ **Temporary Protective Films**

Automotive Solutions Guide





Surface Protection for Automotive



OEM Approved Solutions for Every Surface

Our team of professionals will help you find the right temporary protective film for a wide variety of interior and exterior surfaces, including textured and smooth plastics, glass, and painted or polished metals.

		Adhesive Type		Acrylic												Rubber			Solvent Acrylic			
		Low	Low	Low	Low	Low	Low	Low	Medium	Medium	Medium	High	High	High	High	High	Medium	Medium	Medium	Low	Low	High
Film Properties	Adhesive Strength	Low	Low	Low	Low	Low	Low	Medium	Medium	Medium	High	High	High	High	High	Medium	Medium	Medium	Low	Low	High	
	Thickness (mils)	2	2	3	2	2	1.3	2.5	4	6	2.5	3	2.5	3.2	3	2	2.4	2	1.6	2.9	1.7	
	UV Protection (months)	0	0	0	0	0	0	6	6	6	6	0	0	5	0	6	0	0	6	6	6	
	Color*	B, C	C	B, C	C	C	C	W	W	W	W	C	C	C	C	W	B	C	C	B	C	
Film Name		2106	21804	31804	2104	21825	1614	24S56W	44S56W	64S58W	24S76W	3179	2E93 C/EZ	31U73	3186	24S5010W	R0621	R0312	S44	S74	S410	
Applications	Exterior	Painted Metals						◆	◆	◆	◆					◆						
		Smooth Plastics	◆						◆													
		Textured Plastics										◆	◆					◆				
		Painted Plastics							◆	◆		◆					◆					
		Lenses	◆	◆																◆		
	Wheels	Wheel Masking													◆				◆			◆
		Glass	Mirrors														◆					◆
			Windshields														◆					
	Interior	Smooth Plastics				◆	◆															
		Textured Plastics			◆									◆	◆							
		Painted Metals							◆	◆	◆	◆					◆					
		Carpets													◆							
		Instrument Panels	◆			◆		◆														
Display Screens							◆															
Textiles														◆								

* Color key: B-Blue, C-Clear, W-White

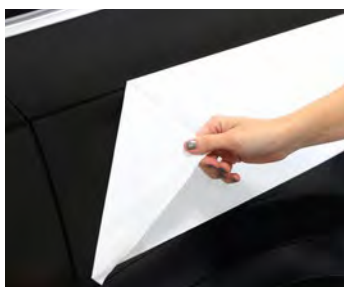
Exterior Applications

Every vehicle produced needs a perfect finish; our films are designed to maintain that finish throughout the assembly lifecycle. Class A surfaces require protection from damage and dirt in the plant, during transit, and throughout the customer buying process.

Our films are made to protect high-gloss finishes, painted plastic parts, and polished metals.



Wheel Masking



Painted Metals



Smooth Plastics

Interior Applications

People drive their cars daily and care, more than ever before, about the interior of their vehicles. One minor defect caused by poor packaging can make a difference between a happy customer and a rejected part.

At Pregis PolyMask™, our product solutions team can help match the proper temporary protective film for the broad variety of surfaces in the interior of a vehicle. Including textured and smooth plastics, painted or polished metals, carpet, glass, and more.



Painted Metals



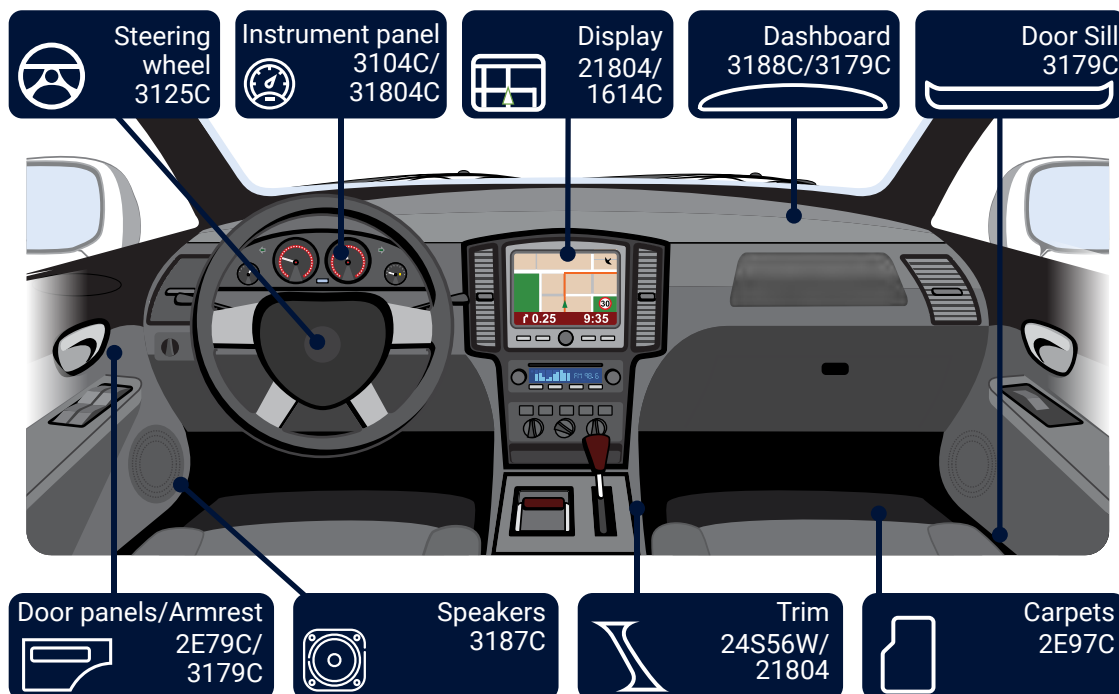
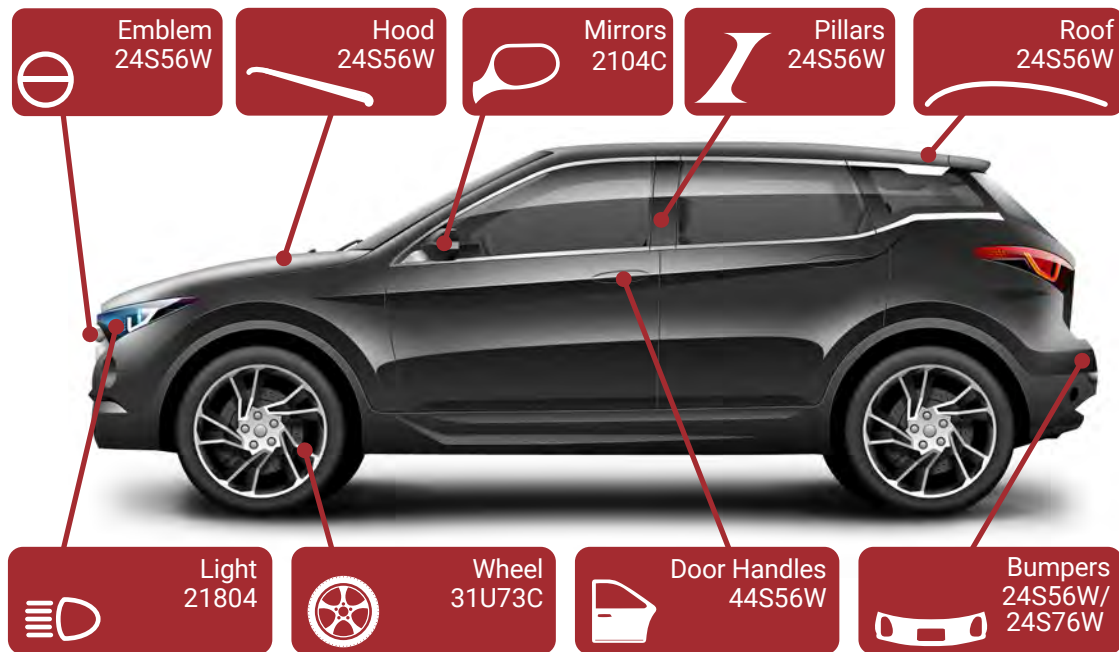
Textured Plastics



Smooth Plastics

We Don't Replicate, We Innovate.

As automotive parts, paint, and technology change, so does Pregis. We work hand-in-hand with OEMs to develop and qualify new products to ensure that we provide the most effective solution possible. Our innovative lab testing facilities and resources allow us to provide customers with protective films that are expertly tailored to their evolving needs.



Products worth protecting deserve Pregis

We are a leading manufacturer of **innovative packaging solutions** and **protective products**.

We solve our customer's toughest business challenges with packaging so they can create customers for life. We do this by delivering **creative solutions to packaging challenges** and leveraging a material neutral portfolio.

Contact us today!

www.PREGIS.COM



Inside the Box Protection

Ready to Use Packaging |
On Demand Systems – Air, Paper,
Foam | Foam for Fabrication



Mail & Bagging Solutions

Automated Poly Bagging |
Automated Cold Seal Packaging |
Shipping Mailers



Surface Protection

Temporary Protective Films |
Interleaving Materials | Foam
Edge Protectors



Consultative Services & Training

Package Design and Testing |
Custom Integration | Technical
Support | Sustainable Packaging