



When your print wears Armor, it's ready for anything.

Whether you're printing on rigid boards, flexible media or thermoforming materials, you need to protect your print from the sun, weather, wear and tear, even chemicals. EFI™ has the post-printing coating formula for success – EFI Armor. Our line of proprietary products does a lot more than coat. It defends. It shields. It guards. It preserves.

EFI Armor UVR

EFI Armor UVR is a fast-drying, non-yellowing, clear roll coat developed to protect the colorfast properties of printed graphics on rigid media for up to three years. Armor UVR is extremely resilient with unmatched abrasion characteristics, and its solvent and chemical resistance far exceeds that of traditional over laminates. In some cases, with its broad adhesion range, EFI Armor UVR also can be used as a UV digitally receptive primer.

EFI Armor UVF

EFI Armor UVF is a non-yellowing, clear roll coat developed with excellent chemical and solvent resistance to shield printed graphics on flexible materials from sun and element exposure. Formulated with UV inhibitors proven effective in preventing pigments from fading, Armor UVF will guard printed graphics up to five years without cracking or peeling.

EFI Armor WB

EFI Armor WB is a water-based, non-yellowing clear coat with excellent elongation characteristics suitable for truck side curtains, building wraps, wall coverings, stretch face signs, and fleet graphic applications. It's designed to shield digitally printed graphics from sun and element exposure, and harsh solvents and chemicals. It can be sprayed, painted and roll coated.

EFI Armor UVT

EFI Armor UVT is a fast-drying, non-yellowing, vacuum-formable clear coat developed for first surface thermoforming applications on rigid materials. Ideal for first surface applications, Armor UVT is your best defense against outdoor weathering and abrasion, and harsh solvents and chemicals. It offers three to five year weathering in direct outdoor environments, and is available in matte and gloss finishes.

Protect your print, protect your color, protect your reputation. With EFI Armor.

MATERIAL	Products			
	Armor UVR	Armor UVF	Armor WB	Armor UVT
ABS	•			•
Acrylic (e.g., Plexiglass [®])	•		•	•
Aluminum Coil Coated	•			
Coated MDO	•		•	
CoraFoam (HDU)	•		•	
Celtec [®] (expanded PVC)	•		•	
Chrome Mylar	•	•	•	
Corad	•			•
Fluted Board	•			
Fluted Polyolefins/Coroplast [*]	•			
TPO	•		•	•
Magnet (vinyl coated)	•	•		
Metal—Powder-coated	•			
Teslin		•		
PET	•			•
PETG	•		•	•
HD Polyethylene [*]	•			•
Kydex	•			•
Polycarbonate/Mustang	•		•	•
Polyester (print treated)	•	•		
Polyolefin blends [*]	•	•		
Polypropylene [*]	•			•
Polystyrene	•		•	•
Propaque	•			
Rigid PVC / Matte PVC	•	•	•	
Reflective Films		•		
Tyvek [®]		•	•	
Vinyl—Banner		•	•	
Vinyl—Truck Side Curtains		•	•	
Vinyl—Building Wrap (Perf)		•	•	
Vinyl—PS Cast & Calendared		•	•	
Vinyl—Flex Faces		•	•	
Vinyl Clad Wall Coverings		•	•	

^{*} Surface tension should be 45 dynes per square centimeter or higher when printing on these materials.

EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalized documents, with a wide range of printers, inks, digital front ends, and a comprehensive business and production workflow suite that transforms and streamlines the entire production process, increasing your competitiveness and boosting productivity. Visit www.efi.com or call 650-357-3500 for more information.



Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

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