



1120 De L'Express  
Terrebonne, Quebec  
J6W 6K9

## Application Guide - UV Screen Printing

	A40	CD	Excel Plus R	ES Vinyl	FL-1	Seriglass	TF	UVI Plast
<b>ABS</b>	X		X*		X*			X*
<b>Acrylic</b>	X**		X*		X*		X*	
<b>Corrugated Propylene (Corona Treated)</b>	X		X**		X**			X
<b>Glass</b>						X		
<b>Metal - Acrylic Coated</b>	X		X**		X**			
<b>Paper / Cardboard</b>	X		X		X			X
<b>PET / PETE / PETG</b>	X		X*		X*		X	
<b>Polycarbonate</b>	X*		X*		X*		X*	
<b>Polyester</b>	X*		X*		X*		X*	
<b>Polyethylene Containers</b>	X		X**		X**			
<b>Polyolefins</b>	X		X**		X**			
<b>Polypropylene Synthetic Paper (MXM)</b>	X		X*		X*			
<b>Polystyrene</b>	X		X		X		X	X
<b>Comapct discs</b>		X						
<b>Tyvek</b>	X*		X*	X	X*			
<b>Vinyl - Auto Adhesive</b>	X		X	X	X			X
<b>Vinyl - Banner</b>	X*		X	X	X			
<b>Vinyl - Rigid</b>	X		X*		X*		X	
<b>Vinyl - Static Cling</b>				X				

\* Some materials  
\*\* Need catalyst

Due to the unlimited types and nature of the substrates presently used in screen printing, some of which could be beyond the control of our laboratory, we strongly recommend that complete tests of adherence and other particular requirements to be performed by the end user prior to production. Please contact our technical laboratory for any questions you might have regarding ARIA products. Our specialists will assist you to select the best ink for your application or will develop the product which will perfectly meet your requirements.