

Self Adhesive PVC Films
in Large Format
for Digital Printing



Frimpeks[®]



SELF ADHESIVE PVC FILMS in large format FOR DIGITAL PRINTING

- Frimpeks graphic films are high performance, digitally printable on a variety of wide format inkjet printers using solvent, eco/mild solvent, UV-curing and latex inks.
- Products are available in matt and glossy finish choices with delivering great digital printing performance and value for short to medium term in- and outdoor applications.
- To enhance colour and to protect images against UV radiation, it is recommended to protect with Frimpeks laminating films or varnish.
- Available widths are 1050, 1260, 1370, 1520 mm.

Key Benefits

- > Performs great during digital printing
- > Prints well with most solvent, eco/mild solvent, UV and latex inks
- > Has quality and image consistency
- > Used for temporary promotional and point of sale advertising
- > Interior and exterior (short to medium term) signs



FACESTOCK			ADHESIVE				BACKING			PROPERTIES											
Description			Finish		Type		Color	Symbol	Description			Conformability	Printability			Application and Service Temperature		Durability		Application	
Code	Product	Caliper (µm)	Type	Glossy	Matt	Permanent	Removable	Color	Symbol	Type	Colour	Weight (gsm)	Conformability	Solvent, Eco/Mild Solvent	UV	Latex	Min. Application Temperature	Service Temperature	Unprinted	Printed*	
676301006	Glossy White	80	Monomeric, soft	✓		✓		Clear	P C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	Used in brilliant and colorful displays for indoor and outdoor signage, point of purchase, flat and even surfaces for trade shows and promotional advertising
676301201	Glossy White	80	Monomeric, soft	✓		✓		Grey	P G	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676301401	Glossy White	80	Monomeric, soft	✓		✓		Black	P B	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676301601	Glossy White	80	Monomeric, soft	✓			✓	Clear	R C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676301501	Glossy White	80	Monomeric, soft	✓			✓	Black	R B	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	1 Y	6 M	
676502006	Matt White	80	Monomeric, soft		✓	✓		Clear	P C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676501203	Matt White	80	Monomeric, soft		✓	✓		Grey	P G	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676501003	Matt White	80	Monomeric, soft		✓	✓		Black	P B	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676501213	Matt White	80	Monomeric, soft		✓		✓	Clear	R C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676501403	Matt White	80	Monomeric, soft		✓		✓	Black	R B	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	1 Y	6 M	
676302006	Glossy White	100	Monomeric, soft	✓		✓		Clear	P C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676302201	Glossy White	100	Monomeric, soft	✓		✓		Grey	P G	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676302401	Glossy White	100	Monomeric, soft	✓		✓		Black	P B	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676302601	Glossy White	100	Monomeric, soft	✓			✓	Clear	R C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676303201	Glossy White	100	Monomeric, soft	✓			✓	Black	R B	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	1 Y	6 M	
676502601	Matt White	100	Monomeric, soft		✓	✓		Clear	P C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676501803	Matt White	100	Monomeric, soft		✓	✓		Grey	P G	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676502003	Matt White	100	Monomeric, soft		✓	✓		Black	P B	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676502203	Matt White	100	Monomeric, soft		✓		✓	Clear	R C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676502403	Matt White	100	Monomeric, soft		✓		✓	Black	R B	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	1 Y	6 M	
676001201	Glossy Clear	80	Monomeric, soft	✓		✓		Clear	P C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676101001	Matt Clear	80	Monomeric, soft		✓	✓		Clear	P C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676001401	Glossy Clear	100	Monomeric, soft	✓		✓		Clear	P C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676101201	Matt Clear	100	Monomeric, soft		✓	✓		Clear	P C	Kraft	White	137	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676301806	Glossy White	80	Monomeric, soft	✓		✓		Clear	P C	Kraft	White	120	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676301206	Glossy White	80	Monomeric, soft	✓		✓		Grey	P G	Kraft	White	120	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676503001	Matt White	80	Monomeric, Soft		✓	✓		Clear	P C	Kraft	White	120	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676501208	Matt White	80	Monomeric, Soft		✓	✓		Grey	P G	Kraft	White	120	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	2 Y	1 Y	
676001011	Glossy Clear	80	Monomeric, Soft	✓		✓		Clear	P C	Kraft	White	120	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	
676101006	Matt Clear	80	Monomeric, Soft		✓	✓		Clear	P C	Kraft	White	120	1D	S	UV	L	≥10 °C	-40 °C to +80 °C	3 Y	2 Y	

* Printed and laminated material, depending on ink type and processing. Please contact our sales team for samples.

The information is here is based on our knowledge and experience. We do not explain all considering aspects of applications. Due to the diversity of potential influencing factors during application and use, we recommend customers to make their own tests prior to use.

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