

Digital Polymeric Overview JT and LF 9000 Series







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Digital Polymeric Overview JT and LF 9000 Series

The JT and LF 9000 Series offers three ranges of Mactac digital polymeric and intermediate printing and laminating media - one of the most extensive portfolios in the market, allowing choices from a wide range of finishes, widths and adhesive technologies.

Especially striking, high-resolution print results come as standard, and these products are compatible with most printing technologies: eco-solvent, mild solvent, latex and UV inks. These materials perform well across all 2D applications, and come with 7 to 5 years unprinted durability.

Different needs, different solutions - it's all within range

What the letters mean

The first two letters show face film information:

WG White Gloss
WM White Matt
WT White Translucent
CG Clear Gloss
CM Clear Matt
CS Clear Satin

The second set of letters shows adhesive information:

PT Permanent Transparent
RT Removable Transparent
PG Permanent Grey
RG Removable Grey
BFT Bubble Free Transparent
BFG Bubble Free Grey
UV UV compatible
HTT High Tack Transparent

JT and LF 9700 Series Premium Polymeric Films

Ideal for medium to long-term applications on 2D surfaces. Wide range of widths, and also adhesive technologies in grey and transparent.

Adhesive: solvent acrylic based, in grey and transparent - Liner: PE - Durability: unprinted = 7 years; printed = 5 years

Digital Printing Films

	Product	JT 9700 WG-PT	JT 9700 WG-RT	JT 9700 WM-PT	JT 9700 WG-PG	JT 9700 WG-RG	JT 9700 WG-BFG	JT 9700 CG-BFT	JT 9700 CG-PT	JT 9700 CG-RT	JT 9700 WT-PT	JT 9700 WG-HTT
W)	Finish	White Gloss	White Gloss	White Matt	White Gloss	White Gloss	White Gloss	Clear Gloss	Clear Gloss	Clear Gloss	White Translucent	White Gloss
@	Adhesive	Permanent Transparent	Removable Transparent	Permanent Transparent	Permanent Grey	Removable Grey	Bubble Free Grey	Bubble Free Transparent	Permanent Transparent	Removable Transparent	Permanent Transparent	High Tack Transparen
777	Widths	1.05 / 1.37 /	1.37 / 1.524	1.37	1.05 / 1.37 /	1.37	1.05 / 1.37 /	1.37	1.37 / 1.524	1.37 / 1.524	1.37	1.37

Laminating Films

	Product	LF 9700 CG - UV	LF 9700 CM - UV
Way	Finish	Clear Gloss	Clear Matt
@	Adhesive	Permanent Transparent	Permanent Transparent
7-	****	1.05 / 1.37 /	1.05 / 1.37 /

1.524 /1.62 1.524 /1.62



JT and LF 9500 Series Polymeric Films

Ideal for medium-term applications on 2D surfaces Wide range of adhesive technologies (in standard widths)

Adhesive: solvent acrylic based - Liner: Kraft - Durability: unprinted = 7 years; printed = 4 years

Digital Printing Films

	Product	JT 9500 WG-PT	JT 9500 WG-PG	JT 9500 WG-BFG	JT 9500 WM-PG	JT 9500 CG-RT
W.	Finish	White Gloss	White Gloss	White Gloss	White Matt	Clear Gloss
@	Adhesive	Permanent Transparent	Permanent Grey	Bubble Free Grey	Permanent Grey	Removable Transparent
77.7	Widths	1.05 / 1.37 /	1.05 / 1.37 /	1.37 /	1.37 /	1.37

Laminating Films

	Product	LF 9500 CG-UV	LF 9500 CM-UV
W.	Finish	Clear Gloss	Clear Matt
@	Adhesive	Permanent Transparent	
77	Widths	1.05 / 1.37 / 1.524	1.05 / 1.37 / 1.524



JT and LF 9300 Series Intermediate Films

Ideal for short-term applications on flat and slightly curved surfaces.

Adhesive: solvent acrylic based - Liner: PE Liner - Durability: unprinted = 5 years; printed = 3 years

Digital Printing Films

	Product	JT 9300 WG - PT	JT 9300 WG - PG	JT 9300 WG-RG	JT 9300 WG-BFG	JT 9300 WM-PG	JT 9300 WM-RG	JT 9300 CG-RT	JT 9300 CG-PT
W.	Finish	White Gloss	White Gloss	White Gloss	White Gloss	White Matt	White Matt	Clear Gloss	Clear Gloss
(e)	Adhesive	Permanent Transparent	Permanent Grey	Removable Grey	Bubble Free Grey	Permanent Grey	Removable Grey	Removable Transparent	Permanent Transparent
775	Widths	1.05 / 1.37 / 1.524 / 1.62	1.05 / 1.37 / 1.524 / 1.62	1.37 / 1.524	1.05 / 1.37 / 1.524	1.05 / 1.37	1.37	1.37	1.37

Laminating Films

	Product	LF 9300 CG-UV	LF 9300 CM-UV	LF 9300 CS-UV
W.	Finish	Clear Gloss	Clear Matt	Clear Satin
@	Adhesive	Permanent Transparent	Permanent Transparent	Permanent Transparent
777	Widths	1.05 / 1.37 / 1.524 / 1.62	1.05 / 1.37 / 1.524 / 1.62	1.05 / 1.37 / 1.524 /1.62

