

# New JT 9700 & LF 9700 series

# Premium Polymeric Films

Life's too short to limit your choices

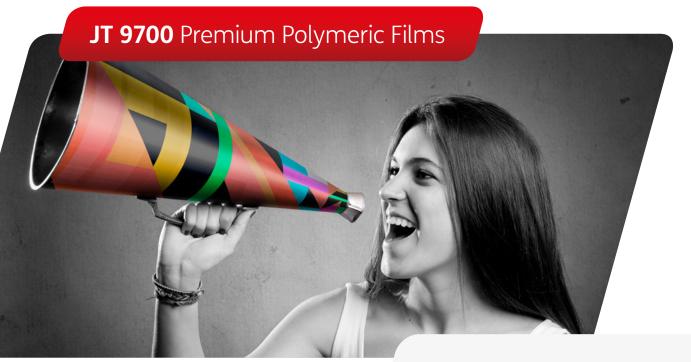


demanding 2D applications.

This range is a winning choice for high profile applications and is compatible with most printing technologies.

## **Advantages**

- · Very high flexibility, for outstanding 2D conformability
- Available in several finishes: white gloss, white matt & clear gloss films
- Excellent printing results on all platforms
- Wide choice of adhesive technology: grey and transparent, removable, permanent & Bubble-free
- Stable PE liner, for optimum printing with eco-solvent inks
- Long-term 7-year outdoor durability
- Fully compatible with LF 9700 laminating films (also suitable for UV inks)
- · One of the widest polymeric ranges on the market



### **Applications**

- Specially developed for long-term applications
- Indoor and outdoor use on flat and curved surfaces
- Displays, shop windows and signage
- Point of Sale
- · Bus, lorry and vehicle decoration

#### **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
(	B	Finish	White Gloss	White Gloss	White Matt	White Gloss	White Gloss	White Gloss	Clear Gloss	Clear Gloss	Clear Gloss	White Translucent	White Gloss
	<u></u>	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 Transparent
	77	Widths	1.05 / 1.37 / 1.524 /1.62	1.37 / 1.524	1.37	1.05 / 1.37 / 1.524 / 1.62	1.37	1.05 / 1.37 / 1.524	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
Finish	Clear Gloss	Clear Matt
Adhesive	Permanent Transparent	Permanen Transpare
Widths	1.05 / 1.37 /	1.05 / 1.37

©2022 Avery Dennison Corporation. All rights reserved. Avery Dennison and all other Avery Dennison brands, this publication, its content, product names and codes are owned by Avery Dennison Corporation. All other brands and product names are trademarks of their respective owners. This publication must not be used, copied or reproduced in whole or in part for any purposes other than marketing by Avery Dennison.

All Mactac statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. All Mactac products are sold with the understanding that the purchaser has independently determined the suitability of such products for its purposes. All Mactac products are sold subject to Avery Dennison's general terms and conditions of sale, see http://terms.europe.averydennison.com









