

Print carrier

JAC SERIPOL is a series of polyester films which are already top-coated for optimum printability. JAC Seripol is extremely supple, dimensionally stable and tear-resistant.

- Offset-printed:** with both purely oxidative drying and UV-curing inks, and
- Screen-printed:** with conventional (i.e. solvent-based) and UV-curing inks.

As a metallized polyester film for the production of high-quality labels for indoor and outdoor use (not counting 65125, which is intended only for short-term outdoor use)

For technical guidance please visit our web side under Downloads "Guidelines for use" – Offset printing

JAC Seripol is available in the following versions

JAC SERIPOL Silver	matt	(65225)
JAC SERIPOL Silver	gloss	(65325)

JAC Seripol is also available as a highly transparent, top-coated polyester film for the laminating of prints. It is suitable for applications demanding an extraordinarily high degree of dimensional stability, temperature stability and solvent resistance.

JAC SERIPOL clear, gloss	(65026)
--------------------------	---------

Average values

	65026	65225	65325
Weight (g/m ²)	32	32	32
Thickness (µm)	23	23	24
Shelf life of laminate ¹⁾ (years)	2	2	2

¹⁾ Refers to adhesion and printability when stored in original packaging in dark, dry conditions at a temperature of 22 ± 2°C and a relative humidity of 50% ± 5%

For information regarding EHS regulation please visit our web side under downloads "Guidelines for Use" 5.12 Product Compliance Jac Screen

Adhesive

DURO AL 170 is a solvent-based permanent acrylate adhesive. It is distinguished by its excellent light-fastness, ageing stability and plasticizer resistance. It also displays very good transparency and very good processing properties.

Average values (measured on glass)

	DURO AL170
Adhesion (after 24 hrs) (FTM 1) (N/25 mm)	15
Tack (FTM 9) (N/25 mm)	6
Recommended minimum application temperature (°C)	≥+5
Heat resistance ¹⁾ up to 24 hrs (°C)	+80
up to 1 hr (°C)	+125
Resistance to cold (°C) ¹⁾	-20

¹⁾ Not fully resistant until after adhesion reaches full strength – after at least 24 hrs

Silicone paper

G 160 - a very stable, siliconized, wood-free board, matt on reverse side and PE-coated on both sides. It is dimensionally stable and insensitive to moisture.

Average values

	G 160
Weight (g/m ²)	160
Thickness (µm)	175

Guarantee and liability.

Issued June 2015

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

©2015 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. This issue replaces all previous issues.

