

Jac Seripol

Face Material	
JAC® SERIPOL Silver matt (65225)	JAC® SERIPOL clear, gloss (65026)
JAC® SERIPOL Silver gloss (65325)	

Face Material

23 µm PET films metallized and topcoated

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. As a metallized polyester film for the production of high-quality labels for indoor and outdoor use.

Offset-printed: with both purely oxidative drying and UV-curing inks

Screen-printed: with conventional (i.e. solvent-based) and UV-curing inks

Consult your printing ink supplier about suitable printing inks. All printing inks should be tested for suitability prior to use.

For print guidance please visit our website under Downloads

"Guidelines for use" – Offset / Screen printing

Characteristics	65026	65225	65325
Weight (g/m ²)	32	32	32
Thickness (µm)	23	24	23
Tensile Strength ISO 1924/2 (daN/mm ²) in MD	22	16	22
Shelf life of laminate* (years)	2	2	2

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

Adhesive

Solvent-based permanent acrylate 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.

* Not fully resistant until adhesion reaches full strength-after at least 24 hrs

Characteristics	DURO AL170
Adhesion (FTM1) after 24h on Stainless Steel (N/25mm)	15
Initial adhesion/tack (FTM9) on Glass (N)	6
Recommended minimum application temperature (°C)	>=+5
Heat resistance* up to 24h (°C)	+80
Heat resistance* up to 1h (°C)	+125
Resistance to cold* (°C)	-20

Silicone Paper

PE-coated paper, 160g/m²

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.

Characteristics	G160
Weight (g/m ²)	160
Thickness (µm)	175

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