

Jac DECO

Face Material	
JAC Deco Silver matt (67212)	JAC Deco Silver gloss (67312)

Face Material

JAC Deco is a metallized polyester film laminated on PVC film for the production of high-quality signs. It is top-coated for optimum printability. The extreme stability of the film prevents any surface texture from showing through. JAC Deco is suitable for hot stamping and displays extraordinary dimensional stability.

Offset-printed: with both purely oxidative drying and UV-curing inks, which are resistant to plasticiser / suitable for films

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

For print guidance please visit our website under Downloads

"5.11 Storage \ printing on Digilabel"

* 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%.

Characteristics	67212	67312
Weight (g/m ²)	174	174
Thickness (µm)	127	127
Tensile Strength ISO 1924/2 (N/15mm) in MD	130	135
in TD	140	135
Opacity (%)	100	
Shelf life of laminate* (years)	2	2

Adhesive

Solvent-based permanent acrylic

DURO AL 170 is a solvent-based permanent acrylic adhesive. It is distinguished by its excellent light-fastness, ageing stability and plasticizer resistance.

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

Characteristics	DURO AL 170
Adhesion (FTM1) after 24h (N/25mm) on Stainless Steel	31
Initial adhesion/tack (FTM9) on Glass (N)	20
Recommended minimum application temperature (°C)	>+10
Heat resistance up to 24h (°C)	+80
Heat resistance up to 1h (°C)	+110
Resistance to cold* (°C)	-20

Silicone Paper

2 side PE coated paper

G 160 is very sturdy, siliconized board, wood-free, matt on reverse side. Both sides are coated with polyethylene. G160 offer absolute dimensional stability and moisture resistance– not printable due to the coating.

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

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