

Recommandations for PS BLANC 2

	PS BLANC 2
Type of print	Piezo Solvent, piezo Ecosolvent
ICC Profiles	With plotter Roland Versacamm and RIP VersaWork, select profile PGVP and calibrate. With other plotters, select a profile for Adhesive Cast Vinyl and calibrate.
Printing resolution	max 1440 dpi
Printing mode	normal
Printing temperature	40° ~ 50° C
Cut temperature	when media is cold
Ink 's drying time	MINIMUM 8 HOURS; see drying time suggested by plotter 's manufacturer for lamination
Type of cut	Elliptic, round and easy contour. Not suitable for single letters or numbers.
Cut pressure	100 g
Cut speed	10 mm/s
Cutting blades	It is advised to use blades for Vinyls, of good quality, preferably new. Blade length should be registered manually at 100 μ. (1/10 mms). The blade must cut only the film. The siliconed paper should be market softly, but not cut. It is advised to use a new blade and reuse it only for this media.
Pressing and transferring	Manual Press: 150° C , 15", Medium. Remove paper support when cold. Pneumatic Press: 150° C , 12", 4 Atm. Remove paper support when cold.