



TECHNICAL SPECIFICATIONS

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NEW !!



	P^{clearpu}ROMA^{PRINT}	P^{silver}ROMA^{PRINT}	P^{darklite}ROMA^{PRINT}
Temperature	140°C	150°C to 160°C	140°C
Time	10 to 15 s	10 to 15 s	10 to 15 s
Peeling	Cold	Tepid / Cold	Tepid / Cold
Thickness	100 microns	100 microns	100 microns
Washing	60°C	60°C	60°C
Packing	102 cm x 25 ML	102 cm x 25 ML	102 cm x 25 ML
Ink	Eco solvent & solvent	Eco solvent & solvent	Eco solvent & solvent

Note: for all our materials, we recommend to store it away from direct sunlight, high temperature and humidity (below 25°C and humidity of 50%)



Use the same printing profiles than polymer vinyl type. Set the printing resolution and speed (number of passes) according to the level of details that you wish to obtain. For cutting, use a flex or adhesive blade. Then, take off the printed design from the plastic base.

PromaPrint PU Clear was designed to apply on light coloured textile.

PromPrint PU, Silver and Darklite are design for laying on dark and light textiles. Application conditions are the same for each one.

→ To transfer several designs all in one, use a plastic tape to collect it in one time. Apply the tape and logos on your textile. Cool it and then, take the paper off.