

## Processing Instructions

Product	Description	Film Thickness Micron	Mirror Image	Pressure	Temp. in °C/°F	Pre Press	Pressing Time in Seconds	Remove Carrier	Post Press	Wash in °C/°F
123Flex	PU Film on low-stick Liner, short application time for fast production	90	Yes	medium/high	155/310	3	3-5	warm	X*	60/140
123Flex SubliBloc	Same as 123Flex but with Blocking Layer to stop Sublimation	120	Yes	medium/high	155/310	3	3-5	warm	X*	60/140
123Premium Flex	PU Film on medium-stick Liner for fine details, short application time	90	Yes	medium/high	155/310	3	3-5	cold	X*	60/140
123Premium SubliBloc	Same as 123Premium but with Blocking Layer to stop Sublimation	120	Yes	medium/high	155/310	3	3-5	cold	X*	60/140
MCMetallic	Glossy Polyester Metallic Film	100	Yes	medium	155/310	3	20	cold	10*	40/100
MCGlitter	Real heavy duty Glitter	380	Yes	medium/high	155/310	3	15	cold	X	40/100
MCHologee	3D holographic Polyester Film	110	Yes	medium/high	160/320	3	15	cold	X	40/100
MCPremium Flock	Super dense high quality Flock	400	Yes	medium	160/320	3	17	cold	X	60/140
MCGlow	Glow in the Dark Film	150	Yes	medium/high	160/320	3	15	warm	X	60/140
MCSoftMetalic	Thin stretchable satin Metallic Film	60	Yes	medium/high	160/320	3	3-5	cold	10*	40/100

10\* = Cover with Release Paper for Post Press

X\* = Possibly Post Press with Release Paper depending on Application Tape

**40/100\* = Depends highly on Ink Type. Customers own testing is required!**

