

Products		Curing (°C)	Coloured series	Elasticity	Pigmentable	Transfer
Transparents	NEUTRAL PLAST	160°		•		•
	PLAST PK COLOURS	160°	•	•		•
Opagues	PLAST COLOURS	130°	•	•		•
	PLAST FLUO COLOURS	160°	•	•		
	PLAST BLOCK GREY	160°		•		•
	PLAST COVERING	160°			•	•
	PLAST MATT	160°			•	•
Special Effects	3D					
	PLASTFOAM	150° - 160°			•	•
	PLAST BASE EL	160°		•	•	
	PLAST BASE G	160°		•	•	
	PLAST BASE HT	160°		•	•	
	PLAST RICH GOLD	160°		•	•	
	PLAST SILVER	160°		•	•	•
	PLAST PEARL	160°	•	•	•	
	Adhesives					
	PLAST BASE TR	110° - 120°		•	•	•
	PLAST DROP	110° - 120°		•	•	•

PLAST+ WHITES

LEGEND 1=LOW 2=SUFFICIENT 3=QUITE GOOD 4=GOOD 5=EXCELLENT

Products	Screen Printing	Transfer	Elastic	Non Elastic	Background	Phthalate Free	Heavy Metal Free	Curing (°C)	Printability	Opacity	No - Tacking	Drying Time Flash Curing	Touch	No - Bleeding	Suggested screen (Yarns/cm)	Washing Resistance (°C)
PLAST ECOWHITE	•	•	•	•	•	•	•	160°	5	4	4	5	4	3	90	60
PLAST WHITE AG	•	•	•	•	•	•	•	160°	4	5	4	5	5	3	90	60
PLAST WHITE EL	•	•	•	•	•	•	•	160°	4	4	3	3	3	1	70	60
PLAST WHITE LF	•		•	•	•	•	•	130°	4	5	5	5	3	3	90	60
PLAST WHITE FLASH	•	•	•	•	•	•	•	160°	5	4	4	5	4	3	90	60

PLAST+ AUXILIARIES

Products	Plast base HT (Increase elasticity and softness)	Lubrilac plast (Reduce ink viscosity)	Plast thinner (Reduce ink viscosity)	Plastfoam (Puff base)	Plast matt (Matting agent)	Plast base TR (Hot-split transfer)
PLAST COLOURS	5% - 10%	5%	5% - 10%	40% - 70%	20% - 40%	20% - 40%
PLAST FLUO COLOURS	5% - 10%	5%	5% - 10%	40% - 70%		20% - 40%
PLAST PK COLOURS	5% - 10%	5%	5% - 10%			
PLAST BLOCK GREY		5%	5% - 10%			
PLASTFOAM	5%	5%	5% - 10%			20% - 40%
PLAST BASE EL		5%	5% - 10%			
PLAST BASE G		5%	5% - 10%			
PLAST BASE HT		5%	5% - 10%			
PLAST BASE TR	5% - 10%	5%	5% - 10%	40% - 70%		
PLAST RICH GOLD	5% - 10%	5%	5% - 10%			20% - 40%
PLAST SILVER	5% - 10%	5%	5% - 10%			20% - 40%
PLAST PEARL	5% - 10%	5%	5% - 10%			20% - 40%