



CHOICE OF A UV INK PRINTING SUBSTRATE

INK	ABS	Acrylonitrile-styrene-acrilate	Cellulose acetate	Cellulose	Wood	Epoxy resins	High density polyethylene	Low density polyethylene	Melamine formaldehyde	Pre-varnished metal	Stainless Steel	Metals	Polyamide	Polyester	Expanded polystyrene	Polycarbonate	PET	PET-G	Phenolic resins	Polymethylmetacrylate	Treated PP/OPP	Polyurethane	PVC	Polystyrene	Styrene-Acrylonitrile	Glass
UNIFAST 32.000	•		•	•	•	•	²	²		•				•	•						¹		•	•	•	
NOVACURE 39.000							•	•		¹											•					¹
THERMOFORM 101.000	•													•		•		•		•			•	•		
UV TECH 105.000	•	•	•	•	•	•	²	²		•				•		•	•	•		²			•	•	•	
DURAFLEX 106.000	•			•	•	•				•							•	•		²			•	•	•	
UV FLAT 109.000				•																²			•			
UNIFLUTE 120.000	•	•	•	•	•	•	•	•	•					•				•		•			•	•	•	

1 By adding 10% adhesion promoter 90.908

2 By adding 5% adhesion promoter 106.835