

HP Latex Printer Setting Guide

Substrate Setting			
Classification	PG Number	Profile Setting	Certified
Photo Paper	PG-SOLPHOTOPAPSG	HP Photo-Realistic Poster Paper	Certified
	PG-SOLPHOTOPAPG	HP Photo-Realistic Poster Paper	
	PG-SOLPHOTOPAPSG	HP White Satin Poster Paper	
	PG-SOLPHOTOPAPSG	HP White Satin Poster Paper	
Backlit	PG-AQBACKLITM	HP Backlit Polyester Film	Certified
	PG-SOLBACKLITS	HP Backlit Polyester Film	Certified
	PG-SOLBACKLITG	HP Backlit Polyester Film	
	PG-SOLBACKLITM	HP Backlit Polyester Film	Profiled
	PG-SOLBACKLITG	HP Backlit Polyester Film	
Display Film	PG-AQDISPLAYPPPETMWB	HP Dupont Tyvek Banner	Certified
	PG-SOLDISPLAYPPPETMWB	HP Photo-Realistic Poster Paper	Certified
	PG-AQDISPLAYPETGWB	HP Dupont Tyvek Banner	
	PG-SOLDISPLAYPPPETWB	HP Photo-Realistic Poster Paper	
	PG-AQDISPLAYPPMWB	HP Dupont Tyvek Banner	
	PG-SOLDISPLAYPPMWB	HP Photo-Realistic Poster Paper	Certified
	PG-AQPOLYMNON	HP Dupont Tyvek Banner	
	PG-SOLDISPLAYPPMWB	HP Photo-Realistic Poster Paper	
	PG-AQDISPLAYPPPETMWB	HP Dupont Tyvek Banner	Certified
	PG-SOLDISPLAYPPPETMWB	HP Photo-Realistic Poster Paper	Certified
Clear Polyester	PG-SOLCLRPET	HP White Satin Poster Paper	Profiled
Vinyl with Adhesive	PG-AQPOLYMPSA	HP Everyday Adhesive Matte Polypropylene	
	PG-AQMATTEWHTPSV	HP Everyday Adhesive Matte Polypropylene	Certified
Wall Film	PG-AQWALLPSA	HP Everyday Adhesive Matte Polypropylene	
	PG-SOLWALLPSA	HP Photo-Realistic Poster Paper	
Canvas	PG-SOLCANM2X1	HP Satin Canvas	
Curing Setting			
Ink	Printer		
789 ink (2 Generation)	L26500/L28500/ LX820/LX850	12~16pass / Drying 55 / Curing 105~110	
		Backlit 20pass / Drying 55 / Curing 110	
881 ink (3 Generation)	HP LATEX 3000	10~18pass / Curing temp` 85	
		Curing Airflow : over 95%, Vacuum : over 15mmH2O	