



HEXIS CROSSED PROFILES HP Latex

	Choix n°1		Choix n°2		Choix n°3	
Support à imprimer	Profil remp.	Remarques	Profil remp.	Remarques	Profil remp.	Remarques

Cast

Certified for HP Latex Inks	HX190WG2	V200WG1	Ink's quantity OK, Drying OK, Colors OK	V300WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	
	HXR101WG2 VCSR100WG1 VCSR101WG1 VCXR101WG1	HX190WG2	Ink's quantity OK, Drying OK, Colors OK	V200WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	

Polymeric

Certified for HP Latex Inks	Serie 200	HX190WG2	Ink's quantity OK, Drying OK, Colors OK	V300WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	
Certified for HP Latex Inks	Serie 240	V200WG1	Ink's quantity OK, Drying OK, Colors OK	V300WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	
	V200WM1, VCSR201WM1	V3000WM	Ink's quantity OK, Drying OK, Colors OK	V200WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	
	V280WG1	V200WG1	Ink's quantity OK, Drying OK, Colors OK	V300WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	

Monomeric

Certified for HP Latex Inks	Serie 300, HX3000WG2, VCSR301WG1	V200WG1	Ink's quantity OK, Drying OK, Colors OK	V3000WG	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	
	Serie 350	V200WG1	Ink's quantity OK, Drying OK, Colors OK	V300WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	
Certified for HP Latex Inks	Serie V3000WG	V300WG1	Drying OK, Colors OK, amount of ink slightly too much. Reduce the printing speed in increasing the number of passes (minimum 12 passes)	V200WG1	Drying OK, Colors OK, amount of ink slightly too much. Reduce the printing speed in increasing the number of passes (minimum 12 passes)	No choice	
Certified for HP Latex Inks	V3000WM, VCSR301WM1, V4002CM1	V200WM1	Ink's quantity OK, Drying OK, Colors OK	V3000WG	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	
	V301WS1	V200WM1	Ink's quantity OK, Drying OK, Colors OK	V3000WM	Ink's quantity OK, drying OK, but slight drop in color saturation.	V300WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.
	V3500WG1, V4001WG1	V3000WG	Ink's quantity OK, drying OK, but slight drop in color saturation.	V300WG1	Ink's quantity OK, drying OK, but slight drop in color saturation. Increase the number of passes.	No choice	

PVC-Free

HXL300WG2	HX190WG2	Ink's quantity OK, drying OK, but slight drop in color saturation.	V200WG1	Ink's quantity OK but low contrast.	No choice	
HX500WG2	HX190WG2	Ink's quantity OK, drying OK, but slight drop in color saturation.	V200WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	

Window perforated

Certified for HP Latex Inks	MICRO 1	V300WG1	Drying OK, Colors OK, amount of ink slightly too much. Reduce the printing speed in increasing the number of passes (minimum 12 passes). Increase also the vacuum (minimum 45mmH20)	V300WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP One-view Perforated Adhesive Window Vinyl	Ink's quantity OK, drying OK, but slight drop in color saturation.
	MICRO 2	V200WG1	Drying OK, Colors OK, amount of ink slightly too much. Reduce the printing speed in increasing the number of passes (minimum 12 passes). Increase also the vacuum (minimum 45mmH20)	V300WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP One-view Perforated Adhesive Window Vinyl	Ink's quantity OK, drying OK, but slight drop in color saturation.

Clear vinyl and Translucent

V201TR1	Lightstick Vclear	Drying OK but use minimum 16 passes	HP Generic clear vinyl	Drying OK, colors slightly different. Use minimum of 16 passes.	V200WG1	Increase the number of passes to 16 and the amount of ink.
V202CG1	Lightstick Vclear	Drying OK but use minimum 16 passes	HP Generic clear vinyl	Drying OK, colors slightly different. Use minimum of 16 passes.	V200WG1	Increase the number of passes to 16 and the amount of ink.
V203EG	Lightstick Vclear	Drying OK but use minimum 16 passes	HP Generic clear vinyl	Drying OK, colors slightly different. Use minimum of 16 passes.	V200WG1	Increase the number of passes to 16 and the amount of ink.
V302CG1, V4002CG1	Lightstick Vclear	Drying OK but use minimum 16 passes	HP Generic clear vinyl	Drying OK, colors slightly different. Use minimum of 16 passes.	V300WG1	Increase the number of passes to 16 and the amount of ink.
VCLEARCG1	Lightstick	Drying OK but use minimum 16 passes	HP Generic clear vinyl	Drying OK, colors slightly different. Use minimum of 16 passes.	V200WG1	Increase the number of passes to 16 and the amount of ink.
LIGHTSTICK	Vclear	Drying OK but use minimum 16 passes	HP Generic clear vinyl	Drying OK, colors slightly different. Use minimum of 16 passes.	V200WG1	Increase the number of passes to 16 and the amount of ink.
MLG48512	V200WG1	Drying OK but use minimum 16 passes. Curing temperature 110°C.	No choice		No choice	

Banners

Continued for HP Latex Ink	FRONT2	FRONT2V3S	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Banner	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	
	FRONT2V3S	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Banner	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice	
	FRONT3v2	FRONT2V3S	Ink's quantity OK, drying OK, but slight drop in color saturation.	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Banner	Ink's quantity OK, drying OK, but slight drop in color saturation.
	FRONT4v4	FRONT3V2	Ink's quantity OK, drying OK, but slight drop in color saturation.	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Banner	Ink's quantity OK, drying OK, but slight drop in color saturation.
	FRONTM1EV2	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	FRONT2V3S	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Banner	Ink's quantity OK, drying OK, but slight drop in color saturation.
	FRONT5M1	FRONTM1EV2	Ink's quantity OK, drying OK, but slight drop in color saturation.	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Banner	Ink's quantity OK, drying OK, but slight drop in color saturation.
	JT300M1	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	Front2v3S	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Light Fabric	Ink's quantity OK, drying OK, but slight drop in color saturation.
	FRONTOPAC	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	Front2v3S	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Double sided blackout banner	Ink's quantity OK, drying OK, but slight drop in color saturation.
	EFRONTOPAC	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	Front2v3S	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Double sided blackout banner	Ink's quantity OK, drying OK, but slight drop in color saturation.
	DIF450	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	Front2v3S	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Banner	Ink's quantity OK, drying OK, but slight drop in color saturation.

Polyesters backlit and display

Continued for HP Latex Ink	POD130SOLV	POPECOS	Drying OK, colors slightly different. Use minimum of 16 passes.	HP Backlit polyester	Ink's quantity OK, Drying OK, Colors OK	No choice	
	POD220SOLV	POPECOS	Drying OK, colors slightly different. Use minimum of 16 passes.	HP Backlit polyester	Ink's quantity OK, Drying OK, Colors OK	No choice	
	POPPRIMO	POPECOS	Ink's quantity OK, Drying OK, Colors OK	HP Everyday Blockout Display Film	Ink's quantity OK, Drying OK, Colors OK	No choice	
	POP190-200-310 ECOS	V200WG1	Drying OK, colors slightly different. Use minimum of 12 passes.	HP Everyday Blockout Display Film	Ink's quantity OK, Drying OK, Colors OK	No choice	

Canvas

CANVAS3	PM150	Ink's quantity OK, Drying OK, Colors OK	HP Everyday Satin Canvas	Ink's quantity OK, Drying OK, Colors OK	No choice	
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Papers

Certified for HP Latex inks	P135	P130	Ink's quantity OK, Drying OK, Colors OK	HP Premium Poster Paper	Ink's quantity OK, Drying OK, Colors OK	No choice	
	P210	P135 ou P130	Ink's quantity OK, Drying OK, Colors OK	HP Premium Poster Paper	Ink's quantity OK, Drying OK, Colors OK	No choice	
	PAP120JF	P135 ou P130	Ink's quantity OK, Drying OK, Colors OK	HP Premium Poster Paper	Ink's quantity OK, Drying OK, Colors OK	No choice	
	PAP132DB	P135 ou P130	Ink's quantity OK, Drying OK, Colors OK	HP Blue Back Billboard Paper	Ink's quantity OK, Drying OK, Colors OK	No choice	
Certified for HP Latex inks	PM150	POPECOS	Ink's quantity OK, Drying OK, Colors OK	HP Super Heavyweight Plus Matte Paper	Ink's quantity OK, Drying OK, Colors OK	No choice	
	P130	P135	Ink's quantity OK, Drying OK, Colors OK	HP Premium Poster Paper	Ink's quantity OK, Drying OK, Colors OK	No choice	

Magnetic

VW380WM	V3000WM	Ink's quantity OK, Drying OK, Colors OK. Adjust the vacuum if necessary.	V200WG1	Ink's quantity OK, drying OK, but slight drop in color saturation.	V3000WG	Drying OK, but slight drop in color saturation.
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Wall-Papers, textiles

P13003, P13004	PM150	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Wall Paper	Ink's quantity OK, Drying OK, Colors OK	No choice	
TEXAIR	HP Light Fabric	Ink's quantity OK, Drying OK, Colors OK	No choice		No choice	
TEXWALLV2	FRONT2	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Wall Paper	Ink's quantity OK, Drying OK, Colors OK	No choice	
WALLPAPER1	PM150	Ink's quantity OK, drying OK, but slight drop in color saturation.	HP Generic Wall Paper	Ink's quantity OK, Drying OK, Colors OK	No choice	

Removable

REPOSTICK	V3000WM	Ink's quantity OK, drying OK, but slight drop in color saturation.	No choice		No choice	
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Flex

Certified for HP Latex inks	UFLEX6P, UFLEXMAXI	UFLEX7PV2	Ink's quantity OK, Drying OK, Colors OK	No choice		No choice	
	UFLEX7P, UFLEX7Pv2, UFLEXCOLD, STICKNRIDE	Generic Polyurethane Film	Ink's quantity OK, Drying OK, Colors OK	No choice		No choice	