

Dragon Foils Co., Ltd.

Add: North Park, Shishan Science & Technology Industrial Park, Nanhai, Foshan, Guangdong,528225 China. Tel: +86 757 8108 2301 / 8210 2302 / 8108 2303 Fax: +86 757 8108 2300 Email: dragonfoils1@yahoo.cn dragonfoils2@yahoo.cn Http://www.dragonfoils.com

Product Range

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Series	Application		Temperature Setting platen cylinder rotary		
	Cold Foil	platen	Cyllilaci	Totaly	
	Flexo or letter press cold foil for medium to fine details on PE, PP, PET,				
FXC	PVC and non-absorptive paper surface, with good release property and excellent definition.	$\geq 160 \text{w/cm}^2$, 40m/min			
OSC	Offset cold foil on coated paper, board, overprintalbe, with good release property and excellent definition.	$\ge 160 \text{w/cm}^2$, 7000s/h			
	Holographic Hot Stamping Foil	•			
POP120-01DSL	Seamless, for coated or rough paper, carton, OPP laminates, PE, PVC labels, fine to medium area stamping, over printable with scratch and rub resistance.	110-140℃	130-180℃	160-200℃	
	Hot Stamping Foil	•	•		
PF1	For some UV varnishes, coated paper, carton, OPP laminates, PVC, ABS, fine to medium area stamping. Economic foil with versatile application range.	115-145℃	135-180℃	170-220 ℃	
PD1	For some UV varnishes, OPP laminates, coated, dry paper, carton and rough surfaces, medium to large area stamping, wine labels, greeting cards.	115-135℃	140-180℃	170-220℃	
PP1	For coated paper, carton, OPP laminates, PE, PP, PVClabels, fine to medium area stamping. Excellent adhesion to film surfaces	110-140℃	130-180℃	160-200℃	
PS2	For some UV varnishes, rough surfaces, coated paper, carton, large area or large format stamping like greeing cards. A better choice if PD1 shows inadequate coverage.		135-160℃	150-200℃	
POF1	For some UV varnishes, coated paper, carton, OPP laminates, PVC, ABS, good for over printing & over varnishing with scratch and rub resistance, fine to medium area stamping.	115-145℃	140-180℃	170-220 ℃	
PI1	For UV varnishes, coated paper, carton, rough paper, OPP laminates, matt OPP, fine to medium area stamping. Good adhesion to many substrates, high speed stamping.	100-130℃	120-170 ℃	150-190℃	
PA1	For UV varnishes, coated paper, OPP laminates, fine to medium area stamping. Excellent adhesion to many substrates.	115-165℃	155-200℃	185-230℃	
PU1	For UV varnishes, coated paper, OPP laminates, PE, PVC labels, good for over printing & over varnishing, for fine to medium area stamping. Excellent definition and adhesion to many substrates.	115-160℃	145-200℃	185-230℃	
PBF1	For coated paper, carton, OPP laminates, fine to medium area stamping, a special foil for difficult to adhere UV varnish on top of hot foil, with stong adhesion to UV varnish on top.	110-140℃	135-160℃	150-200℃	
PVC3	PU, PVC book cover, PU, PVC leather, PE tube, PE labels, decoration on laser printed letter, pattern.	125-145 ℃	150-165℃	170-195℃	
	Textile Foil				
PT500	For textile printing with adhesive, exhibits good wash resistance. Some textiles require the application of primer in order to achieve dry-clean or wash resistance.	Textile calendar machine or iron press: 80-145℃			
	Leather Transfer Foil				
PL9	For roll on transfer onto leather or PU artificial leather, with excellent flexibility and ductility.	Rollon Machines: 110-140℃			