

强邦SF-LBS感光树脂柔性版

强邦SF-LBS是一款为适应日本和韩国瓦楞市场而设计的新型感光树脂柔性版。它具有和SF-L版材相同的性能,又额外提供变色的功能,以及版材底部可以被轻松去除的特点。它具有极佳的实地表现,同时低粘性和高回弹力提供了长久清洁和印刷。

产品特性

- ◇ 主曝光后的色彩对比度极佳
- ◇ 极佳的制版和印刷宽容度,无需蒙版
- ◇ 任何一款厚度的产品都有优质的图像保真度和优良的图像网点再现
- ◇ 良好的机械性能和优异的耐印率,在任何印刷速度下均保持优良、均匀的印刷效果,无杯形网点
- ◇ 与水性油墨以及不超过15%乙酸乙酯的醇溶剂油墨有着良好的匹配和上墨性能
- ◇ 适用于瓦楞制版的后印以及其他纸质基材

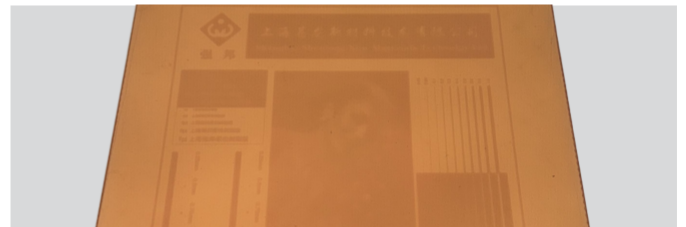


Strong State SF-LBS Analog Flexo Plates

SF-LBS is a new type of analog sheet photopolymer specifically designed for Japanese and Korean corrugated market. It has the same performance as SF-L series with additional color change function, and the base can be easily removed. It provides excellent solids coverage, while its low tack and high resilience offer long and clean press runs.

Key Features:

- ◇ Super color contrast after main exposure
- ◇ Holds the finest detail without the need to back mask
- ◇ Image fidelity for high-end graphic and halftone reproduction at all gauges
- ◇ Good resistance, high durability and no cupping allows for uniform impression at all process speeds
- ◇ Compatible with water and alcohol-based inks containing up to 15% acetate
- ◇ Suitable for corrugated post printing and other paper substrates



技术指标

Technical Specifications

Thickness 厚度 (mm / inch)	Hardness 硬度 (Shore Å)	Total Range 可再现图像 (%)	Screen Ruling 网线数 (LPI)	Minimum Isolated Line 最细阳线 (mm)	Minimum Isolated Dot 最小独立点 (mm)
3.94/0.155	37	3 – 90%	80	0.3	0.5
5.50/0.217	35	3 – 90%	60	0.3	0.5
7.00/0.275	34	3 – 90%	60	0.3	0.5

推荐的制版条件

Recommended Processing Conditions

Thickness 厚度 (mm / inch)	Back exposure 背曝 (seconds)	Main exposure 主曝 (mins)	Wash out 洗版 (mm/mins)	Dry 烘干 (hours)	Post exposure 后处理 (mins)	Detack 去粘 (mins)
3.94/0.155	80-130	8-15	90-110	2-2.5	5	0
5.50/0.217	200-300	8-18	70-90	3	5	0
7.00/0.275	600-700	8-18	70-90	3	5	0

注意事项

1. 请联系您的强邦销售代表, 他会协助您建立适当的制版条件。
 2. 所有的制版条件都根据客户具体的制版设备、紫外灯的寿命以及洗版溶剂的不同而做相应的调整。
- 以上参数仅供参考。

1. Contact your Strong State representative for assistance in establishing proper processing conditions.
2. All processing parameters depend on, among others, the processing equipment, lamp age and the type of washout solvent. The above-mentioned values are only to be used as a guide.



争创卓越品质

诚信服务顾客



上海甚龙新材料技术有限公司

地址：上海市嘉定工业区北区北和公路738号

电话：021-33517708/021-33517777

传真：021-33517788

网址：www.shqiangbang.com

Shanghai Shenlong New Materials Technology CO., Ltd.

No. 738Beihe Road,North Area of JiaDing Industry Zone,Shanghai

Tel: 021-33517708/33517777

Fax: 021-33517788

Web: www.shqiangbang.com