



STRIP PLATE®



Coating Plates

For Spot Coating on Offset Presses

Our **STRIP PLATE** is a double layer plate made for efficient and economical use in the packaging, catalogue and color-printing industries, requiring high quality performances. The handcutting or cad plotting of the coating is easy and quick as well as Easy mounting of the plates into the press, no washing stops during printing are a few of the benefits.

STRIP PLATE® 5 L

Designed for indirect coating applications via dampening systems and ink units, applicable for both Dispersion and UV Varnishes. The carrier is aluminium and the toplayer is made of polymer / PVC.

STRIP PLATE® 13 KR

Designed for direct coating applications in coating units with or without anilox rollers and chambered doctor blade, applicable for both dispersion and UV varnishes. The carrier is aluminium and the toplayer is made of Polymer /PVC.

STRIP PLATE® POLY

Designed for direct coating applications in coating units with anilox rollers or Chambered doctor blades, applicable for both dispersion and UV varnishes. The carrier is a 0.35 mm polyesterfolie, the toplayer is made of polymer / PVC.

Benefits and features of STRIP PLATE®:

- Vulcanized and callibrated 2 layer polyester carrier featuring dimensional stability and avoiding deformation.
- Translucent – light blue top layer for easy registration and hand cutting.
- special top layer treatment featuring Smooth coating transfer resulting in far higher gloss printing.
- Ink-repellent of top layer during printing, even with difficult inks.
- No washing stops required in favor of non quality loss.
- Designed for use with dispersion, uv varnishes and UV inks.
- Edges remains Sharp and clean, also during long runs.
- Designed for long runs as well as for repeat orders.
- Suitable for anilox with blade.
- Easy and quick plate making, either by hand or CAD cutting.
- Price – quality justified product.
- Strong packaging and short delivery times.
- back-side can be personalized with ink jet printing.

Production and distribution:



STRIP PLATE® Lackierplatten Produktions- und Handel GmbH

Office: Dechant Hauer Strasse 28
Production: Gmünder Strasse 43
Tel.: +43(0)2852-2023020
info@strip-plate.at

A-3950 Dietmanns
A-3943 Schrems
Fax:+43(0)2852-20250
www.strip-plate.at

spot coating plates STRIP PLATE®

		STRIP PLATE®							
		5 L	Blind Plate	13 KR		POLY			
		90	LP	115	130	85	115	135	195
Thickness total mm:		0,90	1,10	1,15	1,30	0,85	1,15	1,35	1,95
Thickness relief mm:		0,50	0,70	0,75	0,90	0,50	0,80	1,00	0,80
Thickness plate base mm:		0,40	0,40	0,40	0,40	0,35	0,35	0,35	0,80
Base material:		ALU	ALU	ALU	ALU	Polyester	Polyester	Polyester	Polyester
Total Hardness Shore A:		85°	85°	85°	85°	79°	79°	79°	79°
coating	Indirect coating dampening system	✓	✗	✗	✗	✓	✗	✗	✗
	Direct coating coater unit	✗	✓	✓	✓	✗	✓	✓	✓
	Anilox roller blading system	✗	✓	✓	✓	✗	✓	✓	✓
Water base acrylic coat/ printing coat		✓	✓	✓	✓	✓	✓	✓	✓
UV-drying coat		✓	✓	✓	✓	✓	✓	✓	✓
Plate making with system		yes	yes	yes	yes	no	no	no	no
Transparent		no	no	no	no	yes	yes	yes	no
Sizes through mm:		1260 x 1630	1100 x 1630	1260 x 1630	1260 x 1630	1260 x 1630	1550 x 2060	1550 x 2060	1260 x 1650

✓ suitable

✗ not suitable

Made in Austria