

# STRIP 4 DUAL / STRIP 4 UV

## COATING PLATE

### BENEFITS:

- Polyester base for improved dimensional stability
- Optimal for aqueous and UV varnishing
- Excellent UV varnish transfer (Strip 4 UV)
- Easy and clean stencil cutting either manually or CAD-assisted
- Excellent for spot coating
- Perfect for repeated jobs
- Bi-directional
- High durability

### NEW TECHNOLOGY

New generation of PES foil-based coating plates

<b>COLOUR</b>	Dark grey - Strip 4 Dual Dark pink - Strip 4 UV
<b>CONSTRUCTION</b>	Polyester base
<b>TYPE</b>	Compressible
<b>NOMINAL THICKNESS</b>	1.15 mm (ISO 12636)
	1.35 mm (ISO 12636)
	1.95 mm (ISO 12636)
	2.15 mm (ISO 12636)
	2.35 mm (ISO 12636)
<b>BOTTOM LAYER</b>	PES Foil 0.80 mm - 1.15 mm
<b>MINIMUM STENCIL DEPTH</b>	1.00 mm - 1.35 mm, 1.95 mm, 2.15 mm, 2.35 mm

### MAIN APPLICATION

Sheetfed	•
Packaging	•
Coating	•
Metal decorating	•
Business forms and labels	•
Heatset	•
Coldset	•

• Recommended    • Suitable    • Not recommended

- A** - Printing surface
- B** - Base rubber compound
- C** - Polyester base
- D** - Compressible layer

1.95 mm, 2.15 mm and 2.35 mm

