

Quality sheetfed and carton printing

Innovative, long running, fabric backed coating blanket

- The unique construction of Exact Strip allows for clean stencil cutting and sharp edges, achieved either by hand or CAD cutting. Locating the position of stencil edges for stripping is fast due to the high visibility of cut lines on the blanket surface.
- The smooth cast surface finish lays down both aqueous and UV coating with high levels of gloss. Exact Strip's dualcompatibility surface rubber is highly resistant to UV chemical attack, making the Exact Strip the ideal blanket for long production runs with either aqueous or UV coatings.
- Exact Strip's specially formulated compressible layer provides easy peeling for quick, trouble free stencil preparation, and the deep stencil depth guarantees long uninterrupted production, eliminating the need for frequent washups. The extensive range of Exact Strip coating blankets offers a peerless choice for today's printer to meet any requirement. Unparalleled technical resources ensure that Exact Strip coating blankets are designed and manufactured to meet the specific demands of all stripping applications, whether it be water-based or UV curing coatings.

Advantages of Exact Strip

- Very high levels of Gloss and Matt achievable
- Smooth lay down of coatings/varnishes
- Easy to cut and strip
- Highly resistant to chemical attack

Features		Benefits	
Unique construction.		• Enables repeat runs where precise register is not critical.	
• Dual compatibility cast surface.		• Optimum coating transfer with both aqueous and UV coatings.	
 High quality stabilising fabric and stripping layer. 		Clean edged precision cutting, deep stencil depth.	
Dense low stretch fabric.		Provides extra stability.	
Colour Surface	Turquoise Cast		
Thickness Hardness	1.95mm, 1.70mm 77° Shore A		
Compressibility	0.17mm @ 1060 kPa Typical (1.95) 0.25mm @ 2060 kPa Typical (1.95) 0.14mm @ 1060 kPa Typical (1.70) 0.20mm @ 2060 kPa Typical (1.70)		
Elongation	<0.70% @ 10 N/mm	under blanket packing materials,	
Tensile strength	>60 N/mm		
Stencil Depth	0.80mm (1.95), 0.70n		
Peel Strength	15-25 N/50mm 01827 251 951 for more details.		
Face Compound	Solvent resistant rubl	istant rubber blend	

You are welcome to contact us for further information.

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