



## Stripping 1 & 2

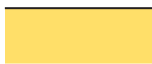
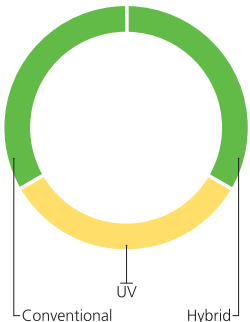
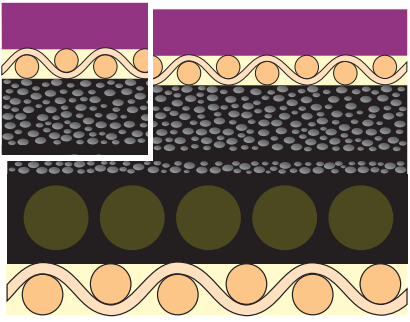









Specially  
designed for in-line  
varnishing  
units on modern  
sheet-fed  
presses

**Sawa** 

OFFSET PRINTING BLANKETS

# TECHNICAL SPECIFICATIONS

## Stripping 1 & 2

APPLICATION		INK	STRUCTURE
	Sheet Fed		
	Web		
	Newspaper		
	Packaging		
	Varnishing		
	Metal		
	Plastic		
Legend	 Recommended  Suitable  Not recommended		

Specially designed for in-line varnishing units on modern sheet-fed presses

### CHARACTERISTICS

Unique features of patented cord carcass

Two ply compressible layer

Printing surface

### ADVANTAGES

Exceptional dimensional stability - no sinking, no retension required

Ensures clean stencil cutting and sharp edges resulting uniform dept of stencil

For use with aqueous or UV curing coatings and regular printing jobs

### TECHNICAL DATA

Construction	Cord Carcass
Type	Compressible
Surface Finish	Ground and polished
Surface Roughness, Ra	0.6 – 0.9 µm
Micro Hardness	68 +/- 3 IRHD
Stretch	Less than 0.7% at 500 N/5 cm
Colour	Pink
Nominal Thicness	1.96mm (ISO 12636)
Stripping ply adhesion	4 +/- 1 N/cm* (ISO 252)
	7 +/- 1 N/cm** (ISO 252)
Bottom layer	Sealed

\* Stripping 1, \*\* Stripping 2



### Savatech, d.o.o.

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