

ADVANTAGE UV Black

UV blanket

OFFSET PRINTING BLANKETS

Sawva 

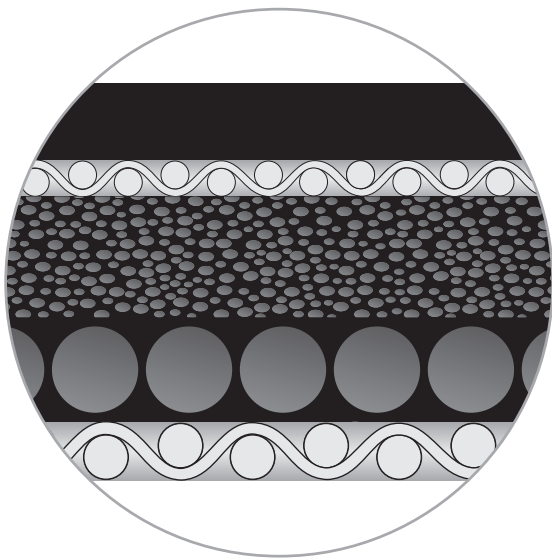
ADVANTAGE UV Black

Specially formulated to be compatible with UV curing inks, varnishes and washes for printing on absorbent and non absorbent substrates

APPLICATION INK

Sheetfed	●	UV	●
Heatset	●	Conventional	●
Coldset	●	Hybrid	●
Packaging	●		
Coating	●		
Metal	●	● RECOMMENDED	
Continuous F.	●	● SUITABLE	
Plastic	●	● NOT RECOMMENDED	

STRUCTURE



Printing surface
Fabric ply

Close cell compressible layer

Cord ply

Sealed bottom fabric

CHARACTERISTICS

Microground Printing Surface

Dimensionally stable compressible carcass

ADVANTAGES

Specially formulated carbon black EPDM surface responsible for high resistance to swelling against non-aggressive UV drying inks and cleaning agents, preventing electrostatic charges. Not recommended for use with daylight fluorescent inks and metal-pigmented inks.

Production of compressible layer with min thickness tolerances. Its unique compressible design reduces surface smashes and markings created by rigid substrates such as metals, plastics and boards. Optimised balance for well defined screens and even smooth solids.

Almost no sinking or stretching giving the blanket exceptional dimensional stability. After mounting no need for further re-tensioning thus leading to reduced down time.

COLOUR	Black
FACE COMPOUND	EPDM
CONSTRUCTION	Cord Carcass
TYPE	Compressible
SURFACE FINISH	Ground and polished
SURFACE ROUGHNESS, RA	0,60 – 0,90 µm
MICRO HARDNESS	70 +/- 3 IRHD
STRETCH	< 0,70 % at 500 N/5 cm
NOMINAL THICKNESS	1,95 mm (ISO 12636) 1,69 mm (ISO 12636)
GAUGE LOSS	≤ 0,02 mm
BOTTOM LAYER	Sealed
PACKING & TENSIONING	Conform to OEM instructions



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