

ADVANTAGE WEBMASTER

coldset blanket

OFFSET PRINTING BLANKETS

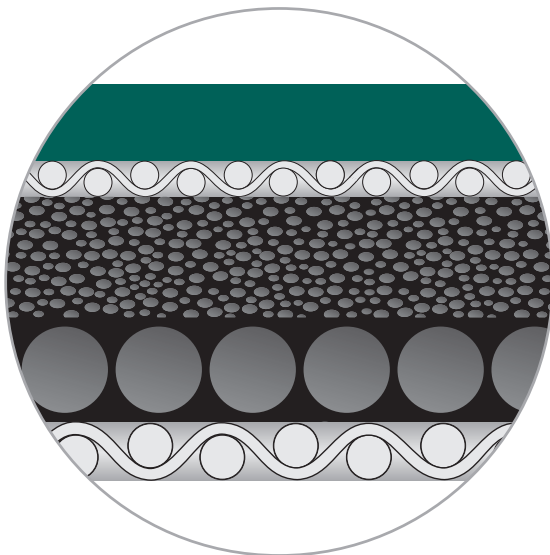
Sawva 

ADVANTAGE WEBMASTER

The unique high performance concept of the radial cord carcass now applied to a specifically designed compressible printing blanket for high speed newspaper presses for blanket to steel and blanket to blanket configuration

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

STRUCTURE



COLOUR	Green
CONSTRUCTION	Cord Carcass
TYPE	Compressible
SURFACE FINISH	Ground and polished
SURFACE ROUGHNESS, RA	0,95 – 1,20 μm
MICRO HARDNESS	68 +/- 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	Water/Solvent sealed
PACKING & TENSIONING	Conform to OEM instructions

Printing surface
Fabric ply

Close cell compressible layer

Cord ply

Sealed bottom fabric

CHARACTERISTICS

Dimensional Stability

Neutral Web Feed

Closed Cell Compressible Layer

Microground Printing Surface

Sealed Bottom Layer

ADVANTAGES

Virtually no sinking or stretching giving the blanket exceptional dimensional stability. Calibration of each blanket layer ensures good reproducibility and high quality throughout blanket life. After mounting no need for further re-tensioning thus leading to reduced down time. High register stability.

The stability of the radial cord carcass together with the specially formulated and microground surface compound lead to neutral web feed which also contributes to lower energy consumption.

New compressible layer coupled with the radial cord carcass improves durability, gives excellent shock absorption and rapid recovery. Resists solvent penetration, reduces the risk of de-lamination. The high overall rubber content of the Advantage Webmaster favours lower heat build-up when compared to standard textile carcass blankets.

The specially formulated surface compound is specifically ground in order to ensure excellent ink transfer and dot reproduction on a wide range of paper qualities. Reduced paper linting contributes to reducing wash cycles.

Gives added protection from water and chemical penetration.



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