



SERVICOM
P A C I F I C
Specialists in printing technology

JOURNAL WEB - SP037

Manufactured by **PHOENIX Xtra BLANKETS** and converted by Servicom Pacific
YOUR NEEDS FIRST

Features & Benefit

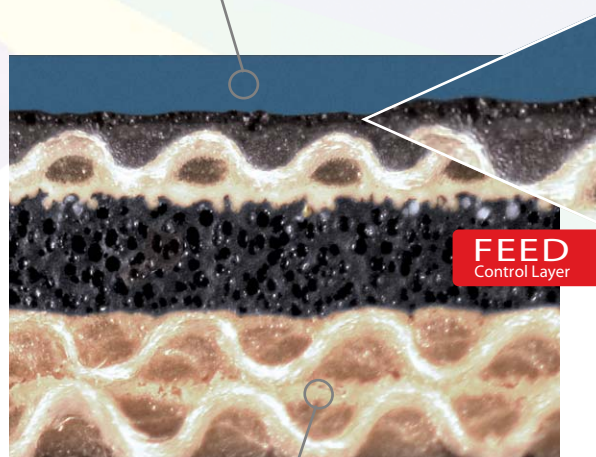
- Ideal for shaftless driven presses
- Optimised, slightly negative paper feeding characteristics
- Reduced paper lint
- Well-balanced motor power take up on individually driven cylinders

Journal Web is our newly developed printing blanket for the modern coldset production. With its hydrophobic carcass fabrics and its resistant surface technology this printing blanket guarantees stable conditions in production. Through the optimised, slightly negative paper feed characteristics Journal Web offers well-balanced motor power take up on individually driven cylinders. Therefore, this innovation is ideal for shaftless driven presses in satellite design.

Technical Data

Colour	Blue
Thickness	1.95mm
Elongation at 500N/ 50mm	≤ 0.9%
Compressibility at 1350 kPa	approx. 11%
Tensile strength	≥ 4000N/ 50mm
Reduction in thickness due to tensioning and setting	≤ 2%
Hardness (total)	approx. 82 Shore A
Surface rubber	approx. 60 Shore A
Roughness Rz Roughness Ra	8.5µm 1.4µm
Paper feed characteristic	neutral-negative

Special rough ground printing
surface



Low stretch hydrophobic carcass



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