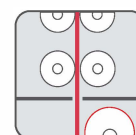


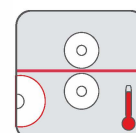
printcom **HS**

This textile-based slightly positive feed blanket was designed and formulated for extremely sharp dot reproduction and excellent paper feed on a wide range of heatset web presses. It is suitable for all kinds of coated papers for web applications. It also assures a long life service.

COLOUR	Blue
IDENTIFICATION	Product code and batch no.
THICKNESS	1.95 mm [4 ply (± 0.02 mm)] 1.70 mm [3 ply (± 0.02 mm)]
APPLICATION	Conventional web & Heat set printing
CONSTRUCTION	Textile carcass
TYPE	Micro-sphere Compressible Layer
SURFACE FINISH	Micro ground buffed matt finish
ELONGATION AT 500N/50 mm	< 0.9 %
THICKNESS REDUCTION DUE TO TENSIONING AND SETTING	< 2 % (torque setting as per OEM)
TOTAL HARDNESS	Approx 79° shore A
SURFACE ROUGHNESS	0.80 - 1.20 μ m



Newspaper printing (WEB)

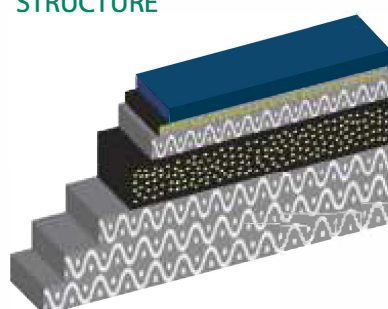


Heat-set printing (HS) (WEB)



Ink - Conventional

STRUCTURE



- Top printing rubber surface
- Spl. heat resistant layer
- Fabric layer
- Optimized closed cell micro-sphere compressible layer
- High quality fabric for excellent stability

CHARACTERISTICS

Closed Cell Middle Compressible Layer

Dimensional Stability

Sealed Bottom Layer

Microground Printing Surface

ADVANTAGES

New middle compressible layer coupled with textile carcass improves durability, gives excellent shock absorption and rapid recovery. Resists solvent penetration, reduces the risk of delamination.

Unique fabric treatment ensures consistent low setting and optimal laydown.

Gives additional protection against water and chemical penetration.

Specially formulated surface compound ensures optimal ink transfer and enable extra sharp dot production

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