

rotterdam graphic products

Blue-Air SF

Application and description

This is a strong universality printing blanket.

Especially for the modern sheet-fed printing press we made this printing blanket the Blue-Air SF.

Top print quality and long service life of the printing blankets are the most important factors.

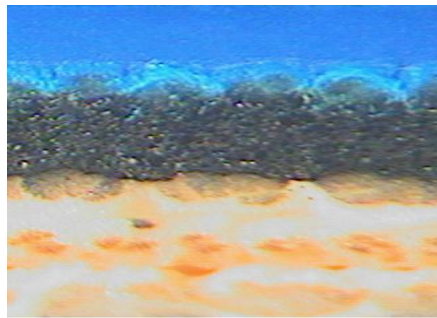
In sheet-fed printing this means high resistance to smashes, format changes without any problems, and excellent resistance to chemicals.

Blue-Air SF is characterized by a micro sphere compressible layer, which combines a long blanket life with good print quality.

The micro-ground surface guarantees excellent print results in screen as well as in solid print.

Ink and paper dust build-up is minimized and thus leading to prolonged wash intervals.

With Blue-Air SF you will have a good print results are achieved on all kind of stocks.



cross section

Surface Colour	Blue
Thickness	1.70 mm (3ply) 1.96 mm (3ply)
Plan parallelity	+/- 0.015 mm to 1 m ²
Compressibility	approx. 12% at 100 N/cm ²
Tensile strength	> 3500 N
Reduction in thickness from	< 2%
Roughness (Ra)	0.9 - 1.1
Hardness	approx. 78 Shore A