PrintCare

RUBBERBLANKETS

ISO 9001:2008

UV New Low-E High Quality UV Blanket for all new generation UV (H-UV, LED UV, LE-UV) applications

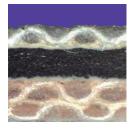
Converted by AtéCé Graphic Products



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PrintCare Rubber Blankets

UV New Low-E

PrintCare UV New Low-E is characterized by a microsphere compressible layer with a newly developed EPDM top compound, which combines a long blanket life with good print quality. The EPDM micro-ground surface is high resilient and guarantees excellent print results in screen as well in solid print.

The three canvass plies are low stretch and gives the blanket a subliem stability on the press.

INNOVATION	AtéCé a major global blanket converter leads the industry with innovative blanket development. Our commitment is to continue developing and delivering innovative products that improve
TECHNOLOGY	PrintCare compressible layer is the most advanced production technique available and is the next generation in blanket manufacturing.
RELIABILITY	The consistency and quality of our new PrintCare compressible layer technology and improved gauge control from our advanced buffing techniques gives a superior result, faster recovery on press, improved smash resistance and reduces gauge loss.
VALUE	Improvements provided by PrintCare compressible layer means exceptional long life from the blanket, improving production time and reducing down-times on press.

surface	
Rubber compound	Pure EPDM top compound
Surface finish	Micro-ground
Roughness (Ra)	0.7 μm
Colour	Dark Purple

construction				
Compressible layer design	Microsphere PrintCare			
Nominal thickness	1.96 mm			
Fabric plies	3 plies			

physical property				
Thickness range	1.96 ± 0.02 mm			
Overall hardness (Shore A)	76 - 82			
Micro hardness (Shore A)	49			
Tensile strength at break	> 35 N/mm			
Elongation at 10 N/mm	≤ 0.90 %			
Compressibility indentation	approx. 10 % at 100 N/cm ²			

