



K-Blanket Sericea

K-Supply

The K-Blanket Sericea is produced using the most advanced production techniques and represents the next generation in blanket manufacturing. Its overall consistency and quality give a superior result with presses that use H-UV/H-UV L (LED) and UV.


This K-Blanket Sericea leads to a faster recovery on press, an improved smash resistance and reduced gauge loss. The compressible layer production is completely solvent free. The exceptional long life, improved production time and reduced down-time on press, make this blanket a great addition to press rooms everywhere.

Benefits

- Dedicated EPDM UV surface, specially designed to work effectively with H-UV/H-UV L (LED) and UV ink systems.
- Developed to minimize surface picking and back trapping.
- The buffed surface is designed to cope with a wide range of substrates without having to compromise on dot quality.
- The compressible layer provides maximum stability and rapid recovery for high speed jobs.
- K-Blanket Sericea are suitable for both H-UV/H-UV L (LED) and UV press types.

Specifications

Product name	K-Blanket Sericea
Rubber compound	For H-UV/H-UV L (LED) and UV systems.
Surface finish	Buffed
Roughness (Ra)	1.0 µm
Colour	Green
Nominal thickness	1.95 mm
Thickness range	1.93 - 1.98 mm
Overall hardness (Shore A)	81°
Micro hardness (Shore A)	60°
Tensile strength at break	> 60 N/mm
Elongation at 10 N/mm	< 1.5%
Compressibility rating	Soft

 **Directions for Use:**
For details, please refer to the safety data sheet.