

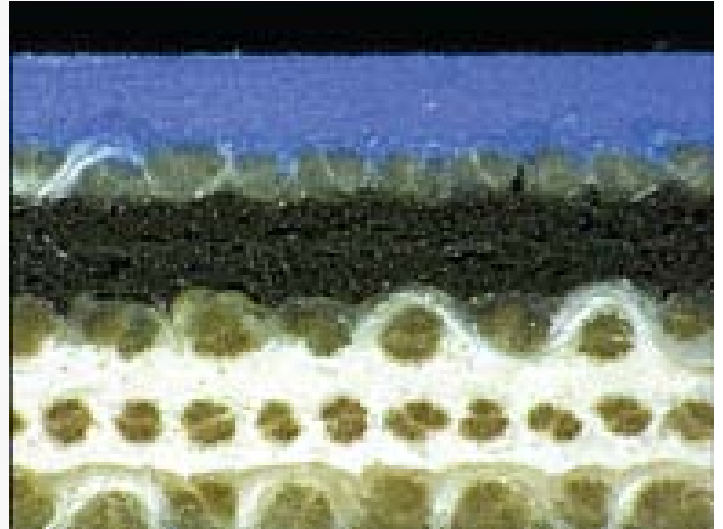
Applications

Conventional Ink/Crossover

- High Speed Heat Set Web
- Sheet fed Printing
- Hybrid/Crossover applications
- EB Printing

Features and Benefits

- ThermaSphere® compressible layer
- Proprietary NBR Face Compound
- High Tensile Carcass
- Consistent gauge control
- Semi-Polished Surface
- Compressible for Rapid Recovery
- Compatible in most Hybrid Crossover Applications
- Excellent Ink Affinity Resists De-Lamination from Solvents and Washes
- Resists Wicking/Smooth Web Feed/Smash Resistance
- Excellent Solid and Screen Reproduction



Specifications

Color	Blue
Gauge/Ply	.067" /3Ply .077" /4Ply
Compressibility	Soft
Surface	Semi-Polished
Surface Roughness (Ra)	1.3µm
Hardness (Shore A)	80°
Micro Hardness (Surface)	61°
Elongation (%)	<1.0%

Blanket Guarantee:

The DYC/Kinyo manufacturing process guarantees no pinholes, no porosity and uniformity of thickness from blanket to blanket.

The blankets are guaranteed to be talc free, in perfect condition and ready to mount on your press when you receive them. If our blankets do not perform, it will cost you nothing.

Consistent, Superior Quality Guaranteed.



MADE IN THE USA