

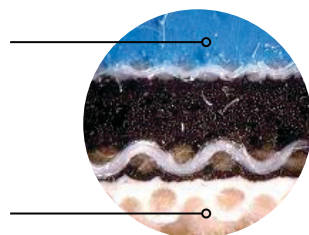


# SelectLine Printing Blanket

	2360Htype	2300type	2100H type	5200 type (underblanket)	UV blanket
<b>Application</b>	Sheet-fed press	Sheet-fed press	Sheet-fed press		Sheet-fed press
<b>Surface</b>	Buffed	Buffed	Buffed	Buffed	Buffed
<b>color</b>	Blue	Blue	Blue	Black	Blue
<b>Surface Roughness</b>	about 0.9u (N/mm <sup>2</sup> )	about 0.9u (N/mm <sup>2</sup> )	about 0.9u (N/mm <sup>2</sup> )		about 0.9u (N/mm <sup>2</sup> )
<b>Thickness</b>	1.95mm+/-0.02mm	1.95mm+/-0.02mm	1.95mm+/-0.02mm	1.00mm+/-0.02mm	1.95mm+/-0.02mm
<b>Hardness</b>	about 77 shore A	about 77 shore A	about 75 shore A	about 58 shore A	about 77 shore A
<b>Elongation</b>	<0.7% (500N/5cm)	<1% (500N/5cm)	<1.5% (500N/5cm)		<0.7% (500N/5cm)
<b>Tensile Strength</b>	>4500N/50mm	>4600N/50mm	>4500N/50mm		>4500N/50mm
<b>Compressibility</b>	0.20mm at 200N/cm <sup>2</sup>	0.20mm at 200N/cm <sup>2</sup>	0.20mm at 200N/cm <sup>2</sup>		0.20mm at 200N/cm <sup>2</sup>
<b>For convetional ink</b>	*	*	*		
<b>For UV ink</b>					*
<b>Ply:</b>				2	
<b>Shelf Life</b>	5 years under recommended conditions	5 years under recommended conditions	5 years under recommended conditions	5 years under recommended conditions	5 years under recommended conditions

- Low dot gain
- Best contrast values
- Outstanding results in solid and half-tone printing

- Optimized surface for high-quality half tone, solid print, low dot gain and best contrast values



- High stability due to four-ply carcass

