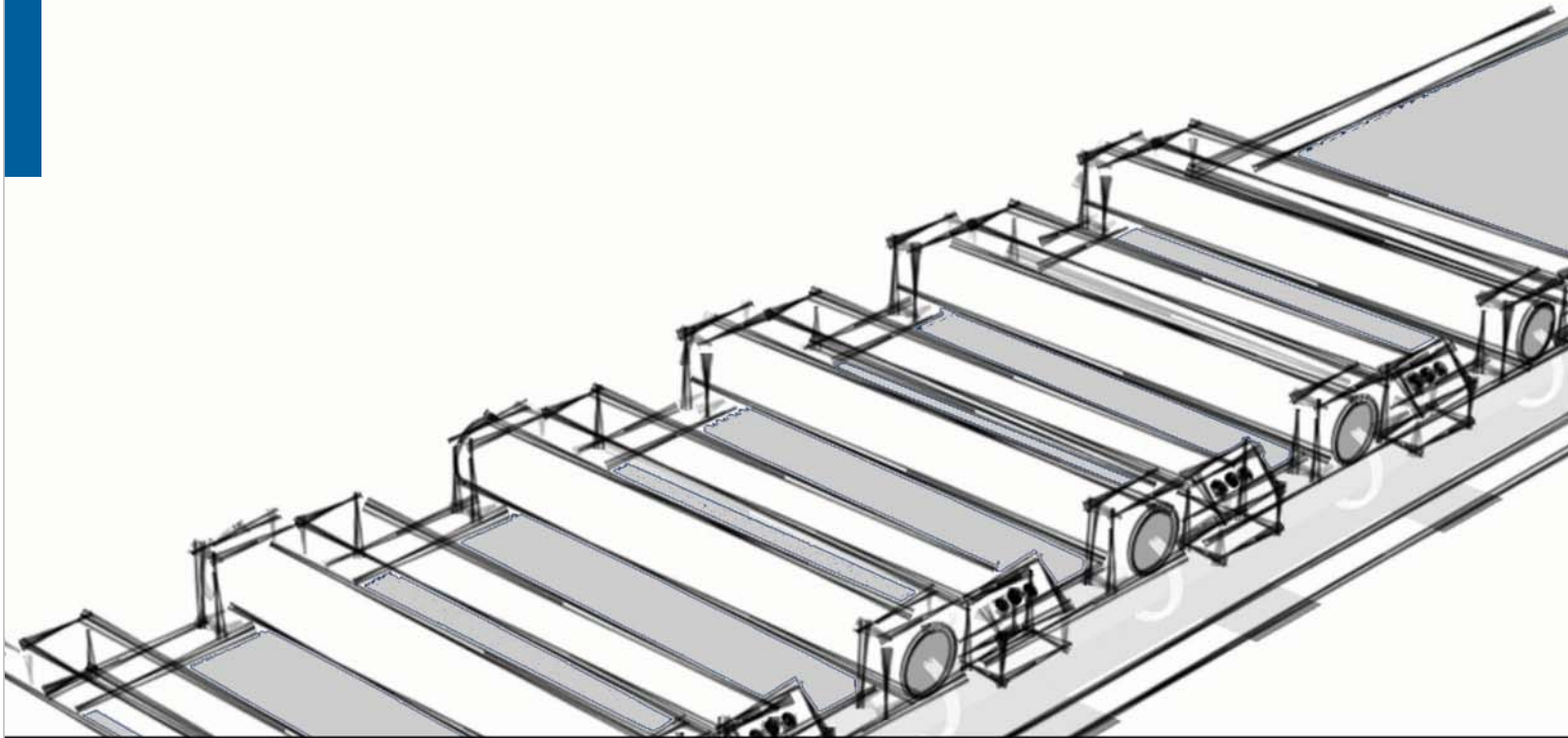


Textile Industry - Printing Blankets



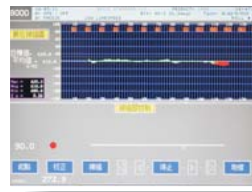
YONGLI - Engineer your movement



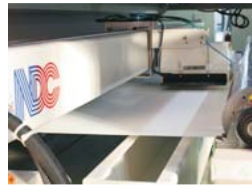
Highly specialized and developed technological manufacturing process make the YongLi Belting Printing Blanket belts become one of the most competitive and advanced products in this industry.

Thanks to the Melting Calender technology:

- The physical property of the material can be preserved to the largest extent.
- Various additives component available for different application requirements.
- Smoother and non-porous surfaces.
- Consistent thickness of the belts ($\pm 0.01\text{mm}$).

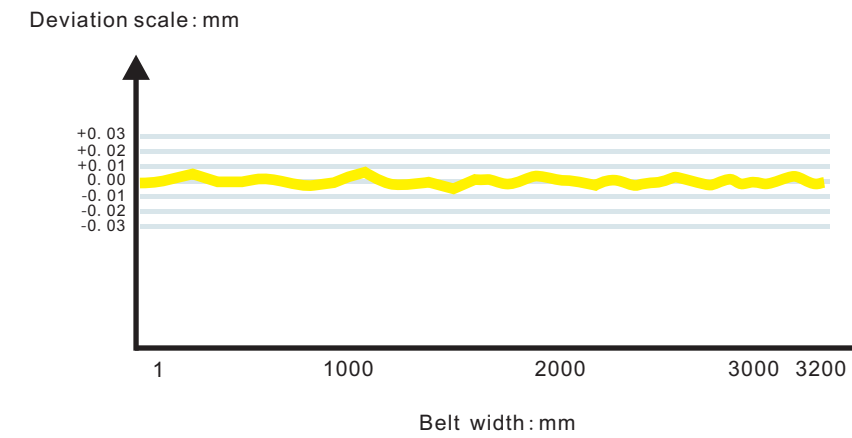


Automatic thickness control system



X-ray on-line monitoring

Automatic thickness control system



Precision first ?

Schematic structure



Basic technical data		
Total thickness	2.6mm	0.102 in.
Weight	2.8kg/M ²	0.57 lbs./sq. ft.
Standard width	3250mm/2450mm/2150mm	
Tension for	128 in / 96 in / 85 in	
1% elongation	20N/mm	114 lbs./in.

Belt Applications

- * Rotary printing.
- * Flat printing with less than 18 printing stations.

Chemical resistant and other characteristics

- * Good resistance to chemical solvent, ethyl acetate, butyl acetate, benzol and acetone(short time) etc.
- * Excellent surface flatness ($\pm 0.01\text{mm}$)
- * Temperature range of $-20\text{ }^{\circ}\text{C}$ to $+80\text{ }^{\circ}\text{C}$

sample U20E

Schematic structure



Basic technical data		
Total thickness	2.3mm	0.091 in.
Weight	2.5kg/M ²	0.51 lbs./sq. ft.
Standard width	3250mm/2450mm	
Tension for	128 in / 96 in	
1% elongation	60N/mm	342 lbs./in.

Chemical resistant and other characteristics

- * Good resistance to chemical solvent, ethyl acetate, butyl acetate, benzol and acetone(short time) etc.
- * Particularly well suited for very long, flat printing machines
- * Particularly well suited for rotary printing machines with lots of colors(More than 18 printing stations)
- * Excellent surface flatness ($\pm 0.01\text{mm}$)
- * Temperature range of $-20\text{ }^{\circ}\text{C}$ to $+80\text{ }^{\circ}\text{C}$

Belt Applications

- * Flat printing with high speed.
- * Flat printing with lots of printing stations(More than 18 printing stations).

sample U60K



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