

# Truly Endless Coil Wrapper Belts

## Properties of Our Coil Wrapper Belts

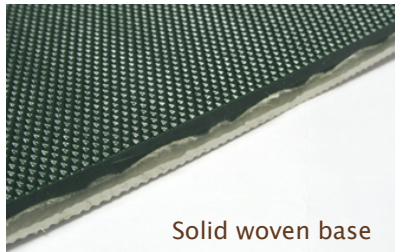
- ▶ **Truly endless construction** with thermoplastic polyurethane (TPU) coating on both sides.
- ▶ Great resistance to cut, impact, oil grease, weak acid, weak base and salt.
- ▶ Excellent tracking and running properties.
- ▶ Two types of tension members available:
  - **Truly endless solid woven fabric**
    - Stronger force of elongation.
    - suitable for heavy loaded steel plate coil wrapper.
  - **Truly endless felt**
    - Provides high flexibility, accuracy of dimensions and uni-thickness
    - best suitable for galvanized thin steel plate and aluminum plate coil wrapping.

Coil wrapper for Tonggang Iron & Steel Co., Ltd.

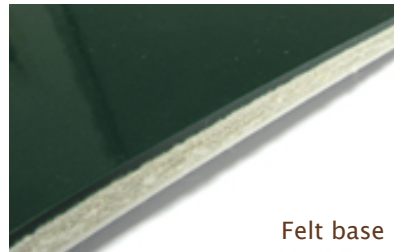


Coil wrapper for Baotou Iron & Steel Co., Ltd.

## Product Data:



Solid woven base



Felt base



Product Type	Top Side			Tension member		Bottom Side Bottom Side			Total Thickness (mm)	Temperature (°C)	Coef. Friction > Steel	Tensile Force at 3% elongation	Min. Pulley Ø (mm)	Min. back flex Ø (mm)
	Material/Thickness (mm)	Color/Profile	Hardness (ShA)	Material	Color	Material/Thickness (mm)	Color/Profile	Hardness (ShA)						
<b>Solid Woven Coil Wrapper</b>	TPU/ 0.5~2.5(*)	Dark Green/ Glossy, S21, S23	90	Solid woven	White	TPU/ 0.5~1.0(*)	White/ Glossy	85	4.0~8.0	-20/ +90	0.40	90~100 N/mm	80 ~100	100 ~140
<b>Felt Coil Wrapper</b>	TPU/ 0.5~2.0(*)	Dark Green/ Glossy, S21, S23	90	Polyester Felt	White	TPU/ 0.5~2.0(*)	White/ Glossy	85	4.0~10.0	-20/ +90	0.40	80 N/mm	70 ~120	90 ~160

\*Please specify thickness of top and bottom side coating. Increment is 0.5mm. \*Tolerance : For thickness, ±0.25mm ; For length, ±10mm.