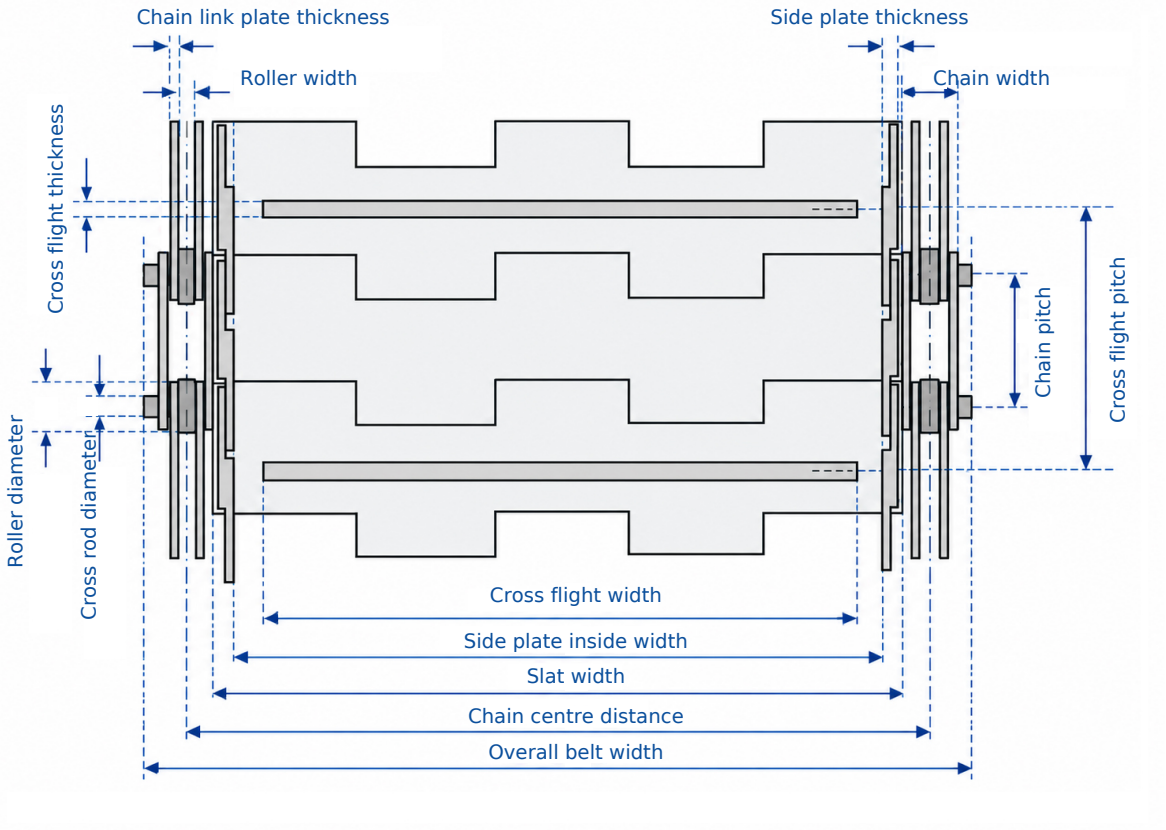
www.industrialconveyorbelt.com
wirebelt@pfmscreen.com
WhatsApp +86-153-6967-9157

OPTIONAL TECHNICAL SHEET

Plate Link Conveyor Belt

Fill in what you know; leave the rest blank. You can also start an enquiry with photos only.



All dimensions in mm unless stated. Measure the actual belt; do not scale the drawing.

1.1 Plate / Slat

Plate thickness	
Plate material	

1.2 Cross Rods

Cross rod diameter	
Rod material	

1.3 Belt Length

Full loop length (m)	

Full loop includes the carrying and return sections.

1.4 Flights / Baffles

☐ Fitted ☐ None

Height		**Width**	
Pitch		**Thickness**	

1.5 Side Chains

Chain pitch	
Roller diameter	
Roller width	
Chain link plate thickness	
Link plate height	
Chain width	
Chain material	

1.6 Belt Widths

Side plate inside width	
Slat width	
Chain centre distance	
Overall belt width	

Inside width: clear width between the side plates.
Chain centres: centre-to-centre spacing of chains.

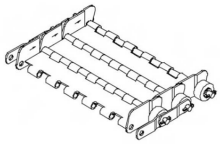
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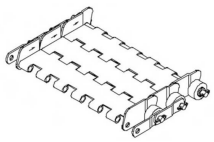
OPTIONAL TECHNICAL SHEET

Plate Link Belt - Options & Application

Select the options you know; leave the rest blank. All dimensions in mm unless stated.

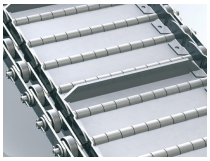
2.1 Belt Top Profile

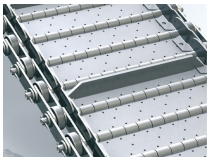


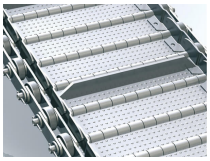


☐ Conventional Top ☐ Flat Top

2.2 Plate Surface







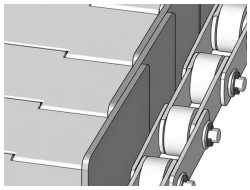
☐ Smooth ☐ Perforated ☐ Dimpled

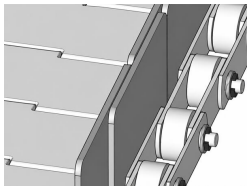
Hole / slot size (mm)

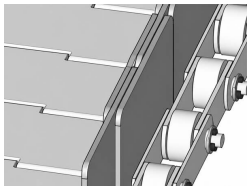
Hole pitch (mm)

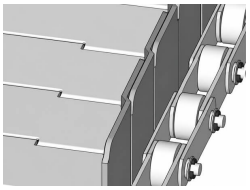
Open area (%)

2.3 Side Plates - Overlap Type









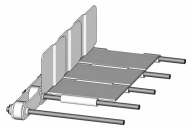
☐ Single Overlap ☐ Single Overlap (In/Out) ☐ Double Overlap ☐ Cranked / Joggled

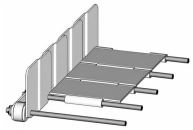
Side plate height (mm)

Side plate thickness (mm)

☐ Fitted ☐ None

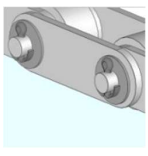
2.4 Side Plate Mounting

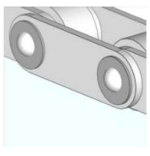




☐ On slat ☐ On rod

2.5 Rod-End Fixing / Selvedge





☐ Split pin + washer ☐ Welded washer

☐ Other / attach photo

3 Application (optional)

Product

Minimum temperature (°C)

Process

Maximum temperature (°C)

Other conditions