

OPTIONAL TECHNICAL SHEET

Chain Link Conveyor Belt with Chain Edge

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

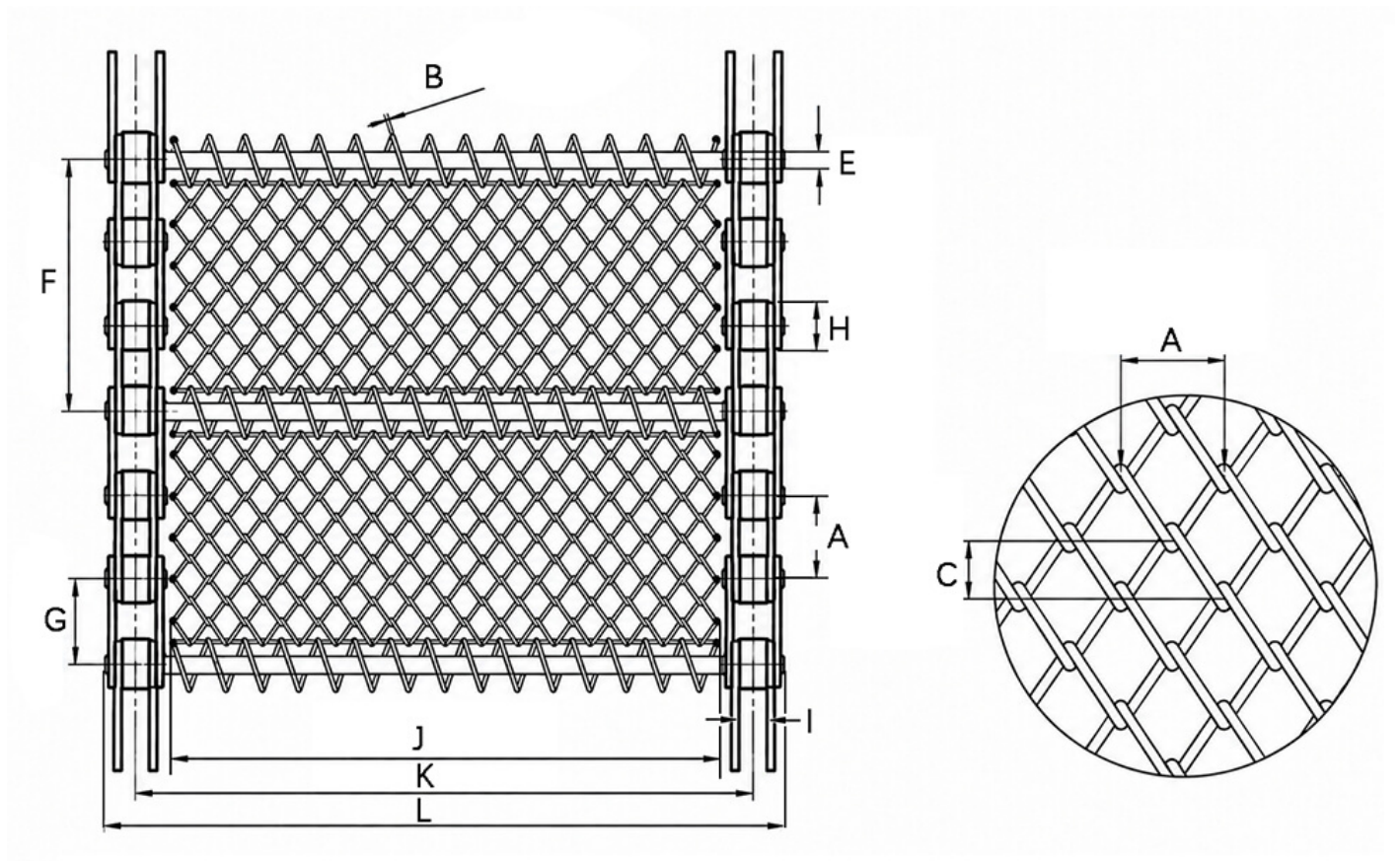
01 Belt size & material

Total belt length (m)

Mesh & carrier rod material

Chain edge material

02 Mesh & chain dimensions



A and C refer to the enlarged mesh detail; use G for chain pitch.

For A and C, measure over 10 pitches where practical and divide by 10.

A Lateral coil pitch (mm)

B Coil wire diameter (mm)

C Longitudinal coil pitch (mm)

E Carrier rod diameter (mm)

F Carrier rod pitch (mm)

G Chain pitch (mm)

H Chain roller diameter (mm)

I Inside chain width (mm)

J Width between chains / mesh width (mm)

K Chain centres (mm)

L Overall width (mm)

All dimensions in mm.
Continue on page 2.

Belt length means the full loop length, not the distance between the conveyor shafts.

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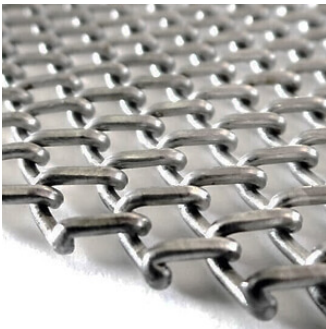
Chain Link Conveyor Belt with Chain Edge

Edge finish, drive details and operating conditions. Please complete both pages where possible.

03 Edge finish

Mesh edge

Select...

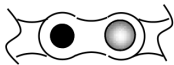


Welded Edge (W)



Knuckled Edge (K)

Chain edge



Welded washer



Cotter pin & washer

Carrier rod end fixing

Select...

If unsure, send close-up photos of the mesh edge, carrier rod end and side-chain connection.

05 Belt options (optional)

☐ Edge plates

Please provide height, material and quantity, plus a drawing or sketch.

☐ Flights

Please provide a drawing or sketch of the desired flight.

06 Application (optional)

Product

Minimum temperature (°C)

Process

Maximum temperature (°C)

Further info (quantity, belt speed, load, delivery or special requirements)

Send both pages with belt photos, drawings or a sketch of any special features.