

OPTIONAL TECHNICAL SHEET

Compound Weave Conveyor Belts with Chain Drive

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

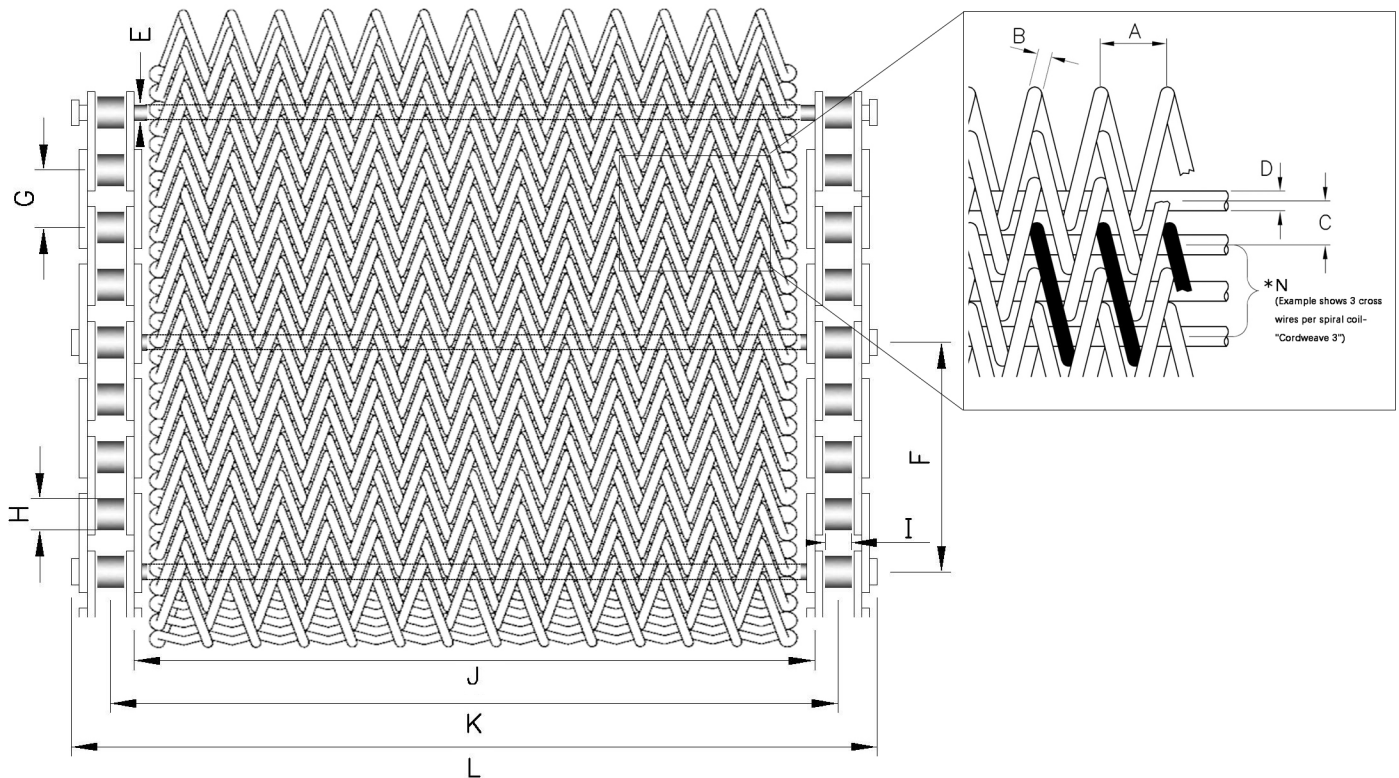
01 Belt size & material

Total belt length (m)

Mesh & cross rod material

Chain edge material

02 Mesh dimensions



A Coil pitch
(mm)

B Coil wire diameter
(mm)

C Cross wire pitch
(mm)

D Cross wire diameter
(mm)

E Cross rod diameter
(mm)

F Cross rod pitch
(mm)

G Chain pitch
(mm)

H Chain roller dia.
(mm)

I Inside chain width
(mm)

J Width between chains
/ mesh width (mm)

K Chain centres
(mm)

L Overall width
(mm)

N Cross wires per spiral coil
(count)

Coil wire profile

Flat wire cross section W x T
(mm)

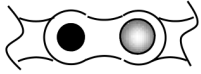
For A and C, measure over 10 pitches where practical and divide by 10. N is a count, not a dimension.

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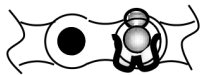
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Configuration & application. Complete the fields you know and return both pages together.

03 Edge finish



Welded washer



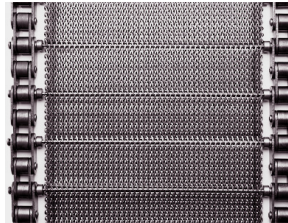
Cotter pin & washer

Cross rod end fixing

Select...

Select one option. If unsure, send a close-up photo of the cross rod end and side-chain connection.

04 Drive Method



Chain Edge Drive

Sprockets drive the side chains; the mesh carries the product. Match chain pitch, sprockets and cross rod assembly.

Side-chain style

Select...

Large coil at cross rod?

Select...

Chain / drive sprocket markings or stamps

05 Belt options (optional)

☐ Edge plates

Please provide the height, material and quantity of edge plates, 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)

Other / further info

Length = full loop. Send both pages with photos or drawings.