

OPTIONAL TECHNICAL SHEET

Flexible Rod Conveyor Belt with Center Link

Fill in what you know; leave the rest blank. Photos alone are enough to start an enquiry.

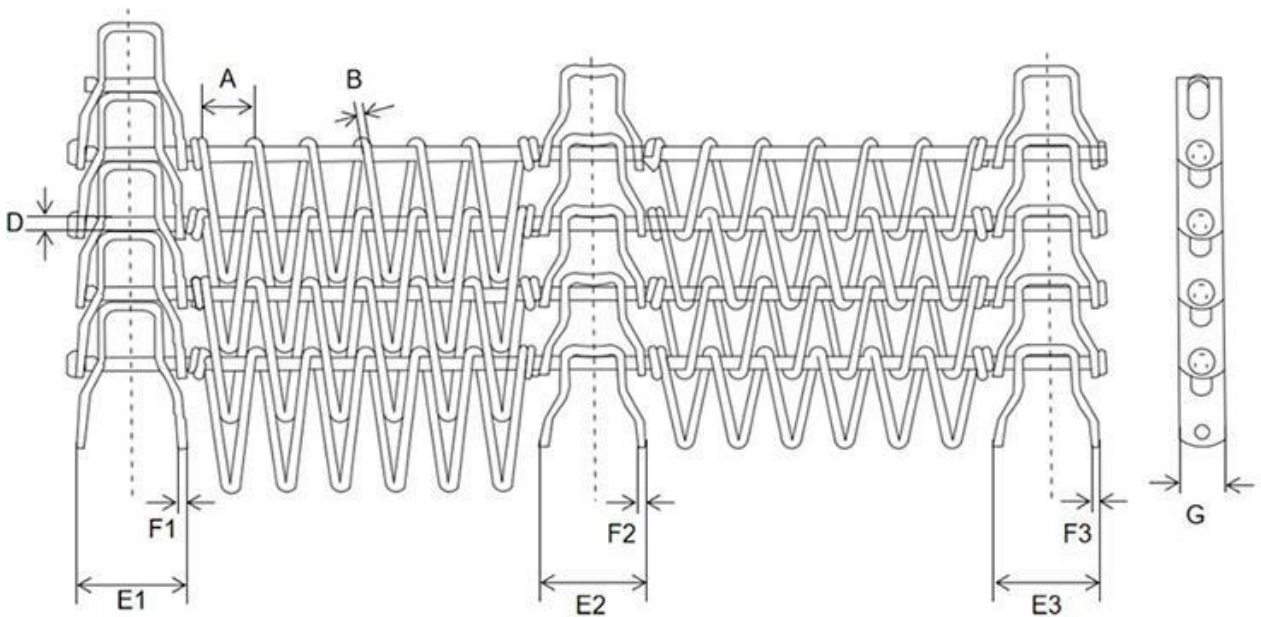
01 Belt size & material

Overall width (mm)

Total belt length (m)

Material / grade

02 Belt & link dimensions



A Spiral coil pitch (mm)

B Coil wire dia. (mm)

C Rod pitch: Left×Center×Right

Select or type your own value (mm).

D Cross rod dia. (mm)

Center-link position (mm)

Left outer belt edge to centerline of row 2.

Usually centered at half the overall belt width.

Link row (as drawn)

E Link width (mm)

F Thickness (mm)

G Link height (mm)

1 Left edge

2 Center link

3 Right edge

For A and C, measure over 10 pitches where practical and divide by 10. Check worn samples against nominal dimensions.

[Continue on page 2 for construction, conveyor layout and application details.](#)

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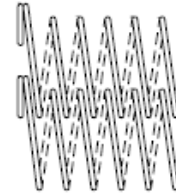
03 Construction

Mesh overlay

Select...



Standard balanced weave



Unilateral weave

Rod-end welding style

Select...



Bridge-tension weld



360° buttonless weld



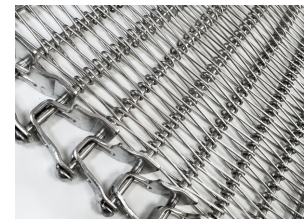
Button cap weld

Edge-link configuration

Select...



Standard U-shaped links



Guard edge links

04 Conveyor layout

Inside turn radius (mm)

Cage diameter (mm)

05 Application (optional)

Product

Process

Belt speed (m/min)

Load (kg/m of loaded belt)

Minimum temperature (°C)

Maximum temperature (°C)

Other conditions: cleaning, side guards, quantity or equipment details

Length = full loop. Rows 1 / 2 / 3 follow the drawing on page 1. Attach photos or drawings if dimensions are uncertain.