

OPTIONAL TECHNICAL SHEET

Standard Flexible Flat Wire Conveyor Belts Enquiry Form

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

01 Belt size & material

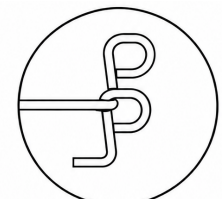
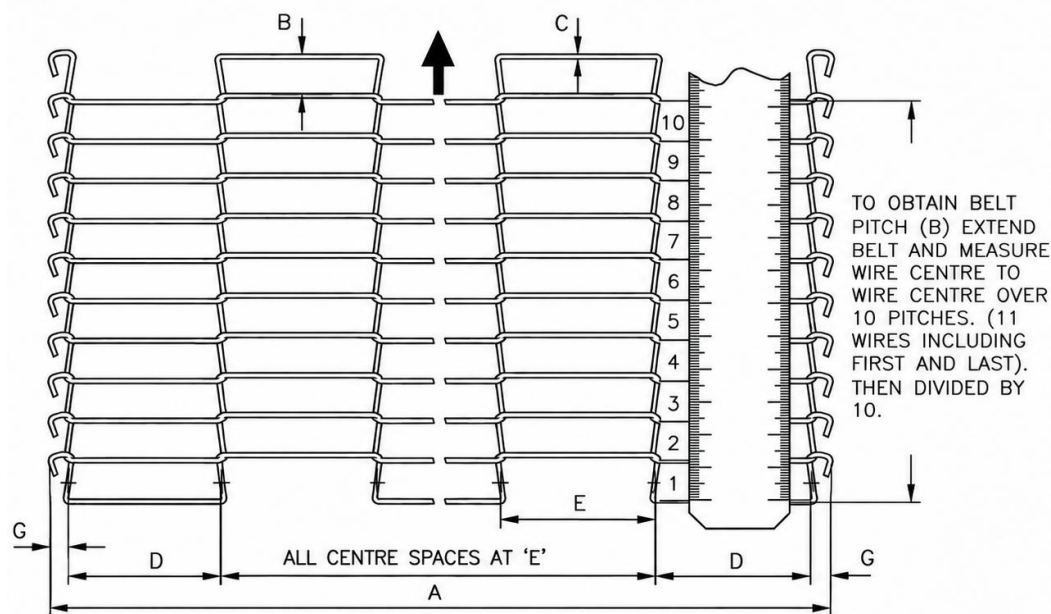
Belt material / grade

A Overall belt width (mm)

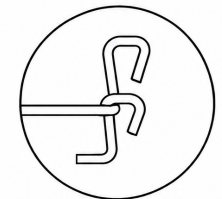
Total belt length (m)

Length = full loop length, not the distance between conveyor shafts.

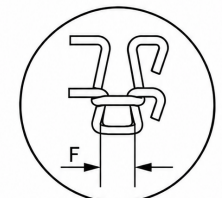
02 Belt dimensions



C-CURE EDGE



SINGLE LOOP EDGE



DOUBLE LOOP EDGE

MEASUREMENT GUIDE

B = belt pitch; C = wire diameter. Extend the belt and measure wire centre to wire centre over 10 pitches (11 wires), then divide by 10. Fill in edge dimensions where applicable.

B Belt pitch (mm)

C Wire diameter (mm)

D First space width (mm)

E Centre space width (mm)

Total spaces across belt (count)

Edge type

Include first and centre spaces.

F Double loop space width (mm)

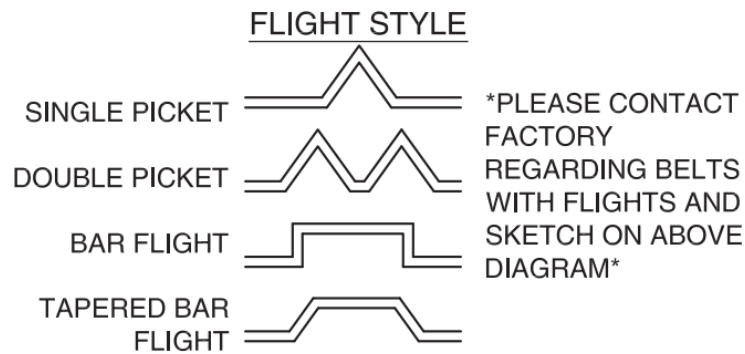
G Single loop space width (mm)

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Select a flight style if required, then add the dimensions and application details you know.

03 FLIGHT STYLE (optional)



Flights can guide, separate or support products. Attach a sketch showing their positions.

For a plain belt, select "No flights (flat belt)" and leave the flight dimensions blank.

Flight style

Flight height / depth (mm)

Repeat pitch along belt (mm)

Flight row spacing across belt (mm)

Number of flight rows across belt

Flight arrangement

Flight width / other dimensions (mm)

04 Application & further requirements

Product conveyed, operating temperature, belt speed, load, delivery date or other requirements:

Unsure of the specification? Send belt photos, a marked drawing or a short belt sample.

Please include both pages when returning this enquiry form.