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OPTIONAL TECHNICAL SHEET

Compound Weave Lehr Belts

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

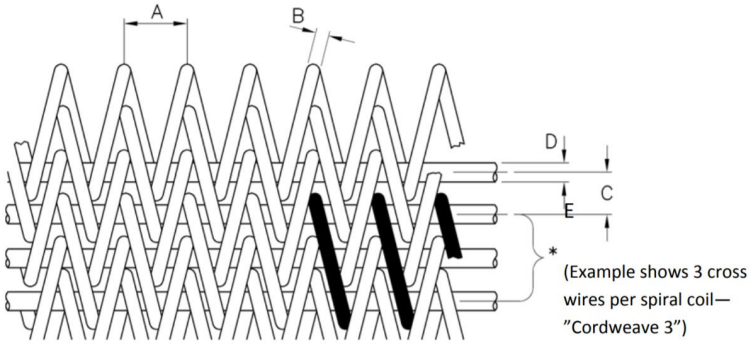
01 Belt size & material

Overall width (mm)

Total belt length (m)

Material / grade

02 Mesh dimensions



A Coil pitch (mm)

B Round wire dia. (mm)

C Cross rod pitch (mm)

D Cross rod dia. (mm)

E Cross rods per spiral coil (count)

Spiral wire

Select...

Flat coil wire W x T (mm)

Round wire: fill B diameter.
Flattened wire: give width x thickness.

For A and C, measure over 10 pitches and divide by 10. E is a count; the example shows E = 3.

03 Edge configuration



Welded Edge

Welded edge configuration for this enquiry form.

04 Application (optional)

Product / glassware

Process

Minimum temperature (°C)

Maximum temperature (°C)

Other requirements

Length = full loop, not conveyor centre distance. Send this PDF with belt and edge photos.
Include quantity, load, speed, atmosphere and the temperature cycle where known.