

OPTIONAL TECHNICAL SHEET

Rod Reinforced Chain Link without Chain Edge Drive

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

01 Belt size & material

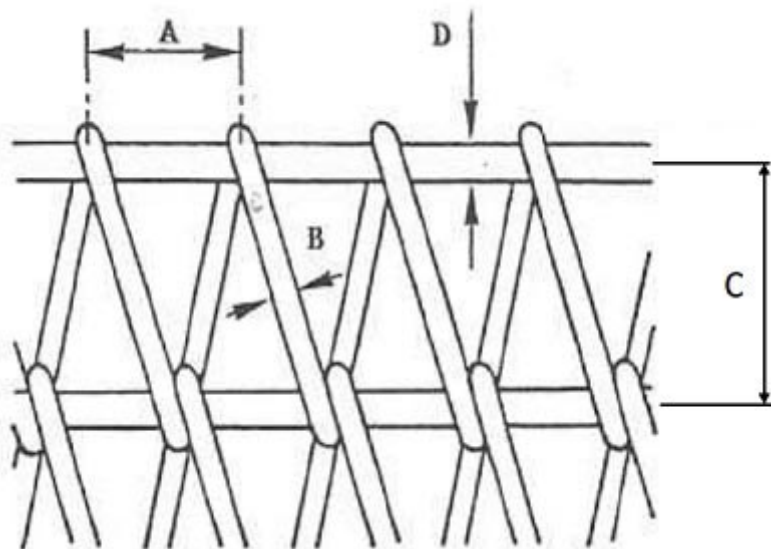
Coil & cross wire material / grade

Overall belt width (mm)

Total belt length (m)

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

02 Mesh dimensions



A Lateral coil pitch (mm)

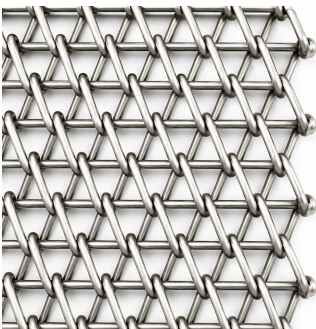
B Coil wire diameter (mm)

C Longitudinal cross wire pitch (mm)

D Cross wire diameter (mm)

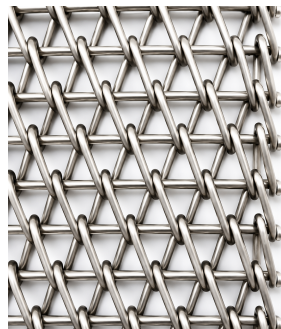
For A and C, measure over 10 pitches where practical and divide by 10.

03 Mesh edge



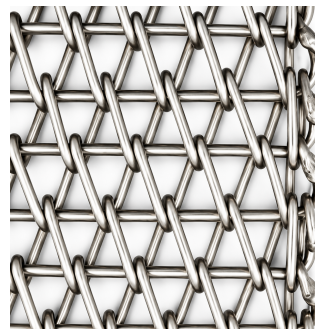
Welded - In/Out

CLR-W-IN/OUT



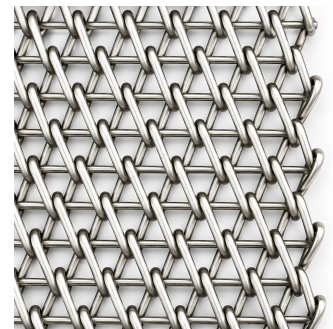
Welded - In-line

CLR-W-IN LINE



Welded - Bent pin

CLR-W-BENT PIN



Knuckled - Unwelded

CLR-K/U

Select...

CLR-K/U/W: knuckled tail ends additionally welded (not illustrated). Send a photo for other edges.

04 Further information

Product, temperature, belt speed, load, quantity, delivery or other requirements: