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UNIKING APPLICATION QUESTIONNAIRE - LOW TENSION & INSIDE DIRECT DRIVE

Belt

Belt type _____

1 Overall belt width _____ mm

Belt length _____ m

2 Pitch cross rods _____ mm

3 Diameter cross rod _____ mm

4 C-C spiral loops _____ mm

5 Spiral wire diameter _____ mm

☐ Hybrid belt (plastic) _____ modules

Turn direction _____

Belt options

Integral guard edge links

Every _____ pitches Edge _____

Height _____ mm

Lane dividers

Every _____ pitches _____ rows per pitch

Height _____ mm

Drive sprockets

Number of sprockets _____ pieces

Number of teeth _____ teeth

Material _____

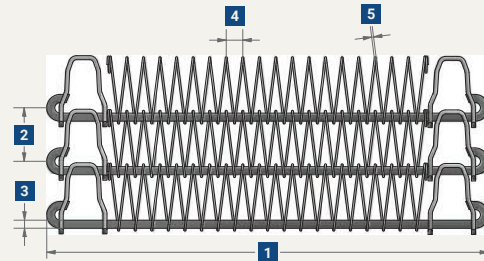
Bore size _____ mm

☐ Pilot bore

Key way _____

Remarks/Reference

*If available, please provide
a photo of the current belt.*



System

Drive principle _____

Application _____

Spiral configuration _____
 _____ degrees

Remarks _____

Drum diameter _____ mm

Number of tiers _____ pieces
 _____ pieces (twin)

Infeed length _____ mm

Outfeed length _____ mm

Cross-over (twin) _____ mm

Tier distance _____ mm
 _____ mm (twin)

Belt return configuration _____

Operating temperature _____ °C Maximum
 _____ °C Minimum

Product contamination _____

Extra helper drive present _____

Product

Kind of product _____

Product load _____ kg/m

Dwell time _____ min

Belt speed _____ m/min

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